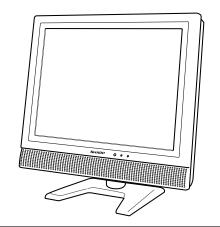
SHARP

SERVICE MANUAL

S23X8LC-15E2E

Page



LCD COLOUR TELEVISION

MODELS

LC-15E2E LC-20E2E

In the interests of user-safety (Required by safety regulations in some countries) the set should be restored to its original condition and only parts identical to those specified should be used.

OUTLINE -

The above models are based on the LC-13E1E, LC-15E1E and LC-20E1E. Their desktop stand has been redesigned. This Service Manual covers the modifications only. For other technical data, refer to the Service Manuals for LC-13E1E and LC-15E1E (S72M8LC-13E1E) as well as for LC-20E1E (S72M2LC-20E1E).

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• REPLACEMENT PARTS LIST	8
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IMPORTANT SERVICE SAFETY PRECAUTION

■ Service work should be performed only by qualified service technicians who are thoroughly familiar with all safety checks and the servicing guidelines which follow:

WARNING

- 1. For continued safety, no modification of any circuit should be attempted.
- 2. Disconnect AC power before servicing.

LC-15E2E

CAUTION: FOR CONTINUED PROTECTION AGAINST A RISK OF FIRE REPLACE ONLY WITH SAME TYPE F1(T1.25AL, 250V), F2(T1.25AL, 250V), F6500 (T1.25AL, 250V) AND F6501 (T1.25AL, 250V) FUSE.

LC-20E2E

CAUTION: FOR CONTINUED PROTECTION AGAINST A RISK OF FIRE REPLACE ONLY WITH SAME TYPE F1(T1.25AL, 250V), F2(T1.25AL, 250V), F6700 (T1.25AL, 250V), F6701 (T1.25AL, 250V), F6702 (T1.25AL, 250V), F6703 (T1.25AL, 250V) AND F6704 (T1.25AL, 250V) FUSE.

BEFORE RETURNING THE RECEIVER (Fire & Shock Hazard)

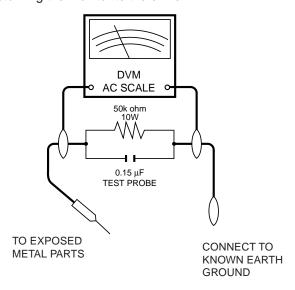
Before returning the receiver to the user, perform the following safety checks:

- Inspect all lead dress to make certain that leads are not pinched, and check that hardware is not lodged between the chassis and other metal parts in the receiver.
- Inspect all protective devices such as non-metallic control knobs, insulation materials, cabinet backs, adjustment and compartment covers or shields, isolation resistor-capacitor networks, mechanical insulators, etc.
- 3. To be sure that no shock hazard exists, check for leakage current in the following manner.
- Plug the AC cord directly into a 110~240 volt AC outlet, and connect the DC power cable into the receiver's DC jack. (Do not use an isolation transformer for this test).

- Using two clip leads, connect a 50k ohm, 10 watt resistor paralleled by a 0.15µF capacitor in series with all exposed metal cabinet parts and a known earth ground, such as electrical conduit or electrical ground connected to an earth ground.
- Use an AC voltmeter having with 5000 ohm per volt, or higher, sensitivity or measure the AC voltage drop across the resistor.
- Connect the resistor connection to all exposed metal parts having a return to the chassis (antenna, metal cabinet, screw heads, knobs and control shafts, escutcheon, etc.) and measure the AC voltage drop across the resistor.

All checks must be repeated with the AC cord plug connection reversed. (If necessary, a nonpolarized adaptor plug must be used only for the purpose of completing these checks.)

Any reading of 0.75V peak (this corresponds to 0.5 mA. peak AC.) or more is excessive and indicates a potential shock hazard which must be corrected before returning the monitor to the owner.



SAFETY NOTICE

Many electrical and mechanical parts in LCD television have special safety-related characteristics.

These characteristics are often not evident from visual inspection, nor can protection afforded by them be necessarily increased by using replacement components rated for higher voltage, wattage, etc.

Replacement parts which have these special safety characteristics are identified in this manual; electrical components having such features are identified by " \(\frac{\Lambda}{\cdot} \)"

and shaded areas in the *Replacement Parts Lists and Schematic Diagrams.*

For continued protection, replacement parts must be identical to those used in the original circuit.

The use of a substitute replacement parts which do not have the same safety characteristics as the factory recommended replacement parts shown in this service manual, may create shock, fire or other hazards.

SPECIFICATIONS

Items		15" LCD COLOUR TV, Model: LC-15E2E	20" LCD COLOUR TV, Model: LC-20E2E							
LCD panel		Advanced Super View & BLACK TFT LCD								
LCD panel s	size	15"	19.7"							
Number of c	lots	921,600 dots								
Video coloui	rsystem	PAL/SECAM/NTSC								
TV	TV-Standard (CCIR)	B/G, I, D/K, L								
Function	TV-Tuning System	Auto preset 200 ch.								
	STEREO/BILINGUAL	NICAM, IGR								
	AUTO PRESET	Yes								
	CATV	~Hyper Band								
Brightness		430 cd/m ²								
Lamp life		60,000 hours								
Viewing ang	les	H: 170° V: 170°								
Audio amplit	fier	2.1 W × 2	2.5 W × 2							
Speakers		3×7.5 cm 2 pcs. 4×7 cm 2 pcs.								
Terminals	AV-IN 1	RGB								
	AV-IN 2	S-VIDEO, VIDEO, AUDIO								
	OUT	AUDIO								
	Antenna	DIN								
	Headphones	3.5 mm ø jack (Rear)								
OSD langua	ge	English/German/French/Spanish/Ita	alian/Swedish/Dutch							
Power requi	rement	DC 12 V, AC 110 V – 240 V, 50/60 Hz	DC 13 V, AC 110 V – 240 V, 50/60 Hz							
Weight		4.9 kg 7.9 kg								
Accessories		Operation Manual, Remote Control, Batteries, AC adapter, AC cord, Cable clamps								

Specifications are subject to change without prior notice.

Part Names of Main Unit

MENU

Volume (-)/(+)

₹ 5 0

40

LC-20E2E

Upper control panel

Controls

CH (ヘ)/(~)

O

0

0

LC-15E2E

Tilt the display by grabbing onto the Carrying handle carrying handle while securely holding down the stand with your other hand. ■ How to adjust the angle - oadivs AUDIO (L)_ AUDIO (R)_ VIDEO = S-VIDEO POWER INPUT (DC 12V: LC-15E2E) (DC 13V: LC-20E2E) AV-IN 1 (21pin Euro-SCART) AV-IN 2— II/ Rear view - AUDIO OUT (L) - AUDIO OUT (R) - Headphones Antenna Terminals To change the vertical angle of the LCDT V set, tilt the screen up to 2.5 degrees forward or 10 degrees backward. The TV set can also be rotated 25 degrees to right and left. Please adjust the angle so that the TV set can be watched most comfortably. A green indicator lights when the power is on and a red indicator lights when in the standby mode (the indicator will not light when the main power is off). Remote indicator A red indicator blinks when the TV set receives the remote control signal. **(MAIN POWER)** POWER/STANDBY indicator TV/VIDEO

OPERATION MANUAL

TV/VIDEO, CH(∨)(A), Volume (-)(4-) and MENU on the main unit have the same functions as the same buttons
on the remote control. Fundamentally, this operation manual provides a description based on operation using the

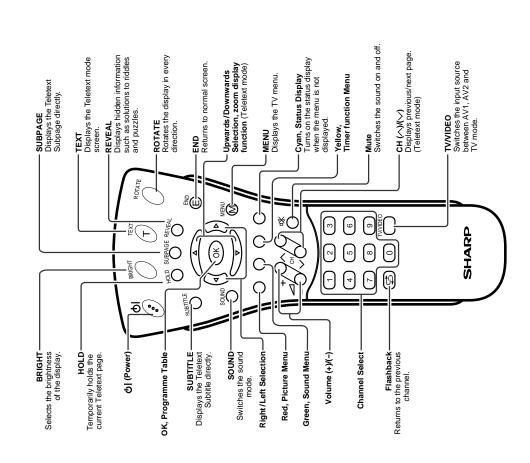
Remote sensor window

Speaker

remote control.

• The LC-15E2E and LC-20E2E have different external dimensions and the positions where the names of the buttons are displayed also differ but the same operating procedures are followed for all two models.

Part Names of Remote Control



Preparation

Installing Batteries in the Remote Control

Before using the LCD TV set for the first time, install the two R-03 ("AAA" size, UM/SUM-4) batteries supplied in the remote control. When the batteries become depleted and the remote control fails to operate, replace the batteries with new R-03 ("AAA" size, UM/SUM-4) batteries.

3 Replace the battery cover. **2** Insert two R-03 ("AAA" size, UM/SUM-4) batteries. 1 Open the battery cover.

■ Engaging the lower claw with the remote control, close the

Position the positive and negative ends of the batteries as indicated in the compartment.

Slide the cover while pressing the (▼) part.

Precautions regarding batteries

■ Improper use of batteries can result in a leakage of chemicals and/or explosion. Be sure to follow the

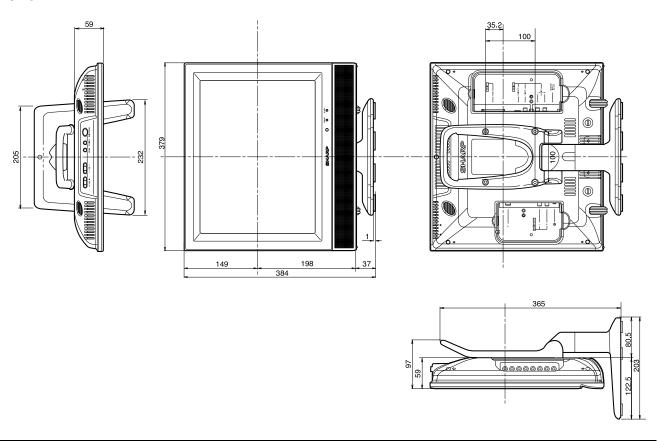
- Do not mix old and new batteries. Mixing old and new batteries can shorten the life of new batteries and/ instructions below.
 Place batteries with their terminals corresponding to the (+) and (-) indications.
 Different types of batteries have different characteristics. Do not mix batteries of different types.
- Remove batteries as soon as they are depleted. Chemicals that leak from batteries can cause a rash. If
 chemical lekage is found, wipe it off with a cloth.
 The batteries supplied with the product may have a shorter life expectancy due to storage conditions.
 If the remote control is not to be used for an extended period of time, remove the batteries from the

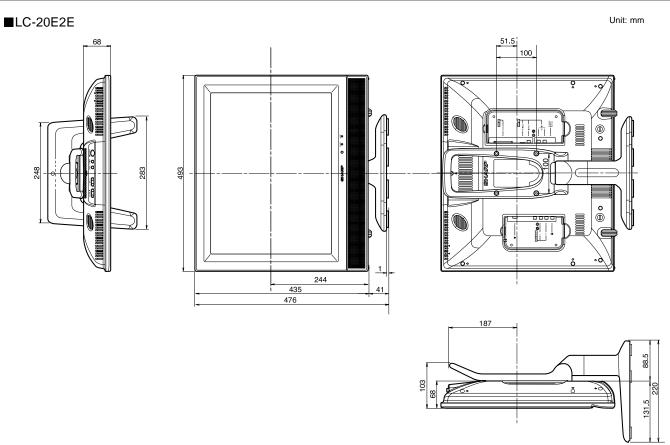
or cause old batteries to leak chemicals.

- - remote control.

DIMENSIONS

■LC-15E2E

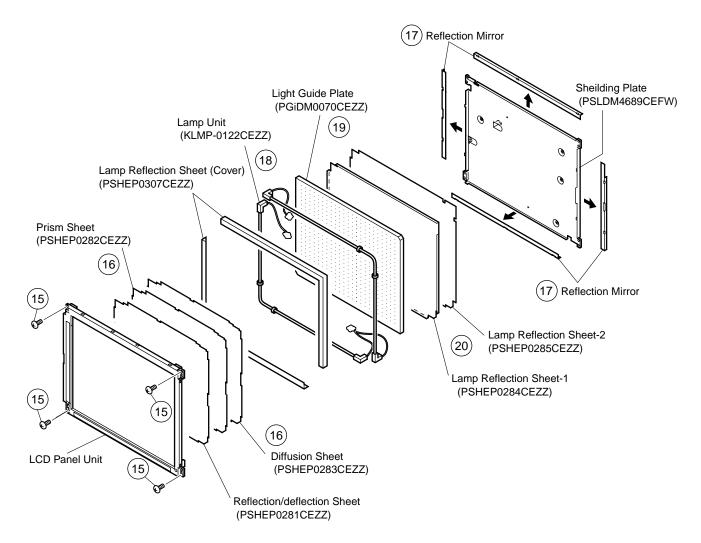




REMOVING OF MAJOR PARTS (LC-15E2E)

Precautions in handling the LCD panels

- 1. Work in a clean room (with humidities below 50%).
- 2. Be sure to wear an anti-static armband.
- 3. Handle the panels on an electro conductive mat.
- 4. Be careful not to fall, shake and shock the panels.
- 15. Remove the LCD panel unit fixing screws (4 pcs.) .
- 16. Detach the two diffusion sheet, prism sheet and reflection/deflection sheet.
- 17. Detach the four reflection mirrors.
- 18. Remove the lamp unit.
- 19. Detach the lamp guide plate.
- 20. Detach the two lamp reflection sheets.



PARTS LIST

PARTS REPLACEMENT

Replacement parts which have these special safety characteristics identified in this manual; electrical components having such features are identified by <u>∧</u> and shaded areas in the Replacement Parts Lists and Schematic Diagrams. The use of a substitute replacement part which does no have the same safety characteristic as the factory recommended replacement parts shown in this service manual may create shock, fire or other hazards.

"HOW TO ORDER REPLACEMENT PARTS"

To have your order filled promptly and correctly, please furnish the following informations.

1. MODEL NUMBER 2. REF. NO. 3. PART NO. 4. DESCRIPTION

★ MARK: SPARE PARTS-DELIVERY SECTION

Ref. No. Part No. Description Code

PRINTED WIRING BOARD ASSEMBLIES (NOT REPLACEMENT ITEM)

LC-15E2E

DUNTKB152WE14 - Tuner Unit DUNTKB153WE14 - Inverter Unit
DUNTKB155WE14 - R/C, LED Unit
DUNTKB156WE14 - Operation Unit

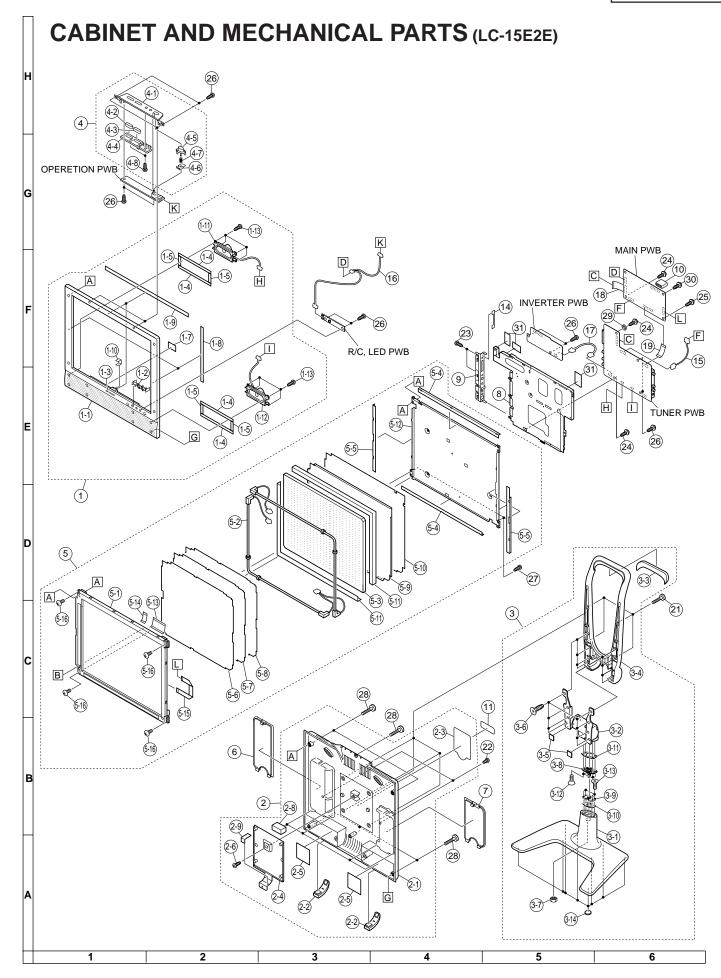
LC-20E2E

DUNTKB152WE15 - Tuner Unit
DUNTKB155WE15 - R/C, LED Unit
DUNTKB156WE15 - Operation Unit

CABINET AND MECHANICAL PARTS MODEL: LC-15E2E

1 1-1 1-2 1-3 1-4 1-5 1-7 1-8 1-9 1-10 1-11 1-12 1-13	CCABAA089WJ03 Not Available GCOVA2020CEZZ Not Available PSPAGA034WJZZ PSPAGA035WJZZ PSPAHA073WJZZ PSPAHA051WJZZ PSPAHA050WJZZ QEARZ0047CEZZ VSP7530PB588B VSP7530PB598B XEBSD30P08000	S - J - J J J J J J J J J	Cabinet A Ass'y Cabinet A R/C, LED Cover "SHARP", Badge Spacer, x4 Spacer, x4 Spacer, x1 Spacer, x2 Spacer, x2 Earth Angle Speaker(L) Speaker(R) Screw, x8	BH AF AB AB AC AC AS AS AA
2 2-1 2-2 2-3 2-4 2-5 2-6 2-8 2-9	CCABBA055WJ02 Not Available GLEGGA008WJSA HiNDPA363WJSA LANGT9061CEFW PSPAGA043WJZZ XEBSD30P08000 PMLT-A039WJZZ PSPAHA060WJKZ	5 - 181111	Cabinet B Ass'y Cabinet B Leg, x2 Model Label Reinforcement Angle Spacer, x2 Screw, x1 Light Shielding Spacer, x4 Spacer, x1	BH — AF AK BD AC AA AB AB
3 3-1 3-2	CDAi-A031WJ06 GDAi-A031WJSA Not Available	S J -	Stand Ass'y Stand Base Stand Joint	BG AX —

	Ref. No.	Part No.	*	Description	Code
	3-3 3-4 3-5 3-6 3-7 3-8 3-9 3-10 3-11 3-12 3-13 3-14	GCOVA1945CESA JHNDP0105CESA PSPAZ0415CEZZ XESSN40P10000 LX-NZ3185CEFE MHNG-3051CEFW LANGG1196CEFW LANGG1198CEFW LANGG1199CEFW XUSSD40P20000 XESSE40P14000 GLEGG9093CEZZ]]]]]]]]	Screw, x8 Nut, x1 Swivel Hinge Swivel Base Fixing Metal, Spacer-A Fixing Metal, Spacer-B Screw, x4	AK AW AB AC AW AF AE AD AB AC
	4 4-1 4-2 4-3 4-4 4-5 4-6 4-7 4-8	CCOVAA126WJ01 Not Available GCOVA1943CEKA GCOVA1943CEKB JBTN-A012WJKA JBTN-2076CEKA LHLDZA027WJKZ MSPRCA014WJFW XEBSD30P08000]]]]]]	Top Cover Ass'y Top Cover Button Cover(VOL) Button Cover(CH) Operation Button Power Button Power Button Power Button Holder Power Button Spring Screw, x2	AR AD AD AE AE AB AA
A	5 5-1 5-2 5-3 5-4 5-5 5-6 5-7 5-8 5-9 5-10 5-11	Not Available RLCDTA013WJN1 KLMP-0122CEZZ PGiDM0070CEZZ PMiR-0294CEZZ PMiR-0295CEZZ PSHEP0281CEZZ PSHEP0282CEZZ PSHEP0283CEZZ PSHEP0284CEZZ PSHEP0285CEZZ PSHEP0285CEZZ PSHEP0285CEZZ PSHEP0307CEZZ		15" LCD Panel Unit Ass'y 15" LCD Panel Unit Lamp Unit Light Guide Panel Reflection Mirror, x2 Reflection Mirror, x2 Reflection/Deflection Sheet Prism Sheet Diffusion Sheet Lamp Reflection Sheet-1 Lamp Reflection Sheet-2 Lamp Reflection Sheet (Cover), x2 Shielding Plate	AV AL AG AG AC
	5-13 5-14 5-15 5-16 6 7	QCNW-6064CEZZ QCNW-6065CEZZ QCNW-A069WJZZ XBBSD30P05000 GCOVAA082WJKA GCOVAA083WJKA	JJJ	Connecting Cord (LS) Connecting Cord (LK) Connecting Cord (LG) Screw, x4 Terminal Cover(S) Terminal Cover(L)	AD AC AF AA AH AK
	8 9 10 11 14 15 16 17 18 19 21 22 23 24 25 26 27 28 29 30 31	GCOVAA083WJKA GCOVA2116CEKA GCOVA2118CEKA RCORFA009WJZZ Not Available LANGK0782CEFW QCNW-A302WJZZ QCNW-A305WJZZ QCNW-A385WJZZ QCNW-A386WJZZ QCNW-A300WJZZ LX-BZ3442CEFF XBBSF30P05000 XBBSF30P08000 XBPSN30P09JS0 XEBSD30P06000 XEBSD30P06000 XEBSD30P06000 XEBSD30P06000 XEBSF30P20000 XEBSF30P20000 XWHJZ32-05080 XEBSD30P06000 PSPAHA077WJZZ	J	Chassis Frame	AAAA — AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA



Ref. No.

Part No.

Description

6 GCOVA2117CEKA Chassis Frame ΑU CABINET AND MECHANICAL PARTS 7 Chassis Frame Cover GCOVA2118CEKA AG MODEL: LC-20E2E Terminal Cover(S) 8 GCOVAA069WJKA ΑL 9 GCOVAA070WJKA Terminal Cover(L) ΑK CCABAA052WJ03 S Cabinet A Ass'y BM 1 10 LANGK0782CEFW Fixing Angle ΑF 1-1 Not Available Cabinet A 11 LANGT9032CEFW Reinforcement Angle AR GCOVA2020CEZZ R/C, LED Cover ΑF 1-2 AB 12 LX-BZ3442CEFF Screw, x4 1-3 Not Available "SHARP", Badge 13 PMLT-0404CEZZ Light Shielding Spacer(R) AD 1-4 PSPAGA027WJZZ Spacer, x2 AC 14 PMLT-0405CEZZ Light Shielding Spacer(L) AD 1-5 PSPAGA028WJZZ AB J Spacer, x2 15 Serial No. Label Not Available 1-6 PSPAGA029WJZZ Spacer, x2 AB PSLDMA012WJZZ Shield AD 16 1-7 PSPAGA030WJUZ Spacer, x4 ES 17 LHLDW1025TAZZ Wire Holder, x1 AB PSPAHA040WJZZ Spacer, x2 AD 1-8 18 QCNW-6058CEZZ Connecting Cord(MA) ΑE 1-9 PSPAHA041WJZZ Spacer, x2 AD QCNW-A314WJZZ 19 Connecting Cord(MT) AD 1-10 PSPAH0678CEZZ Spacer, x2 AA20 QCNW-A486WJZZ Connecting Cord(MB) AG 1-11 QCNW-A544WJZZ Connecting Cord AD QCNW-A307WJZZ Connecting Cord(VF) ΑD 21 1-12 QCNW-A545WJZZ Connecting Cord AD 22 QCNW-A487WJZZ Connecting Cord(VE) ΑE VSP7040PB578S 1-13 Speaker, x2 AR 23 QCNW-A527WJZZ Connecting Cord(MS/MR) AQ XETSD40P12000 1-14 Screw, x8 AB 24 XBBSD40P06000 Screw, x4 AA XBBSF30P06000 Screw, x2 25 AA 2 CCABBA029WJ02 S Cabinet B Ass'y BH 26 Screw, x2 XEBSD30P08000 AA 2-1 Not Available Cabinet B 27 XBPSD30P10JS0 Screw, x8 AA 2-2 GLEGGA007WJSA J AG Leg, x2 28 XBBSF30P08000 Screw, x1 AA 2-3 HINDPA364WJSA Model Label Screw, x6 ΑK 29 XEBSD30P12000 AA 2-4 PSPAGA043WJZZ Spacer, x2 AC 30 XEBSF40P12000 Screw, x1 AΒ XEBSF40P20000 31 Screw, x9 AB 3 CDAi-A030WJ05 S Stand Ass'v BL 32 XWHJZ32-05080 J Washer, x1 AB 3-1 GDAi-A030WJSA Stand Base BB 3-2 Not Available Stand Joint Stand Grip ΑK 3-3 GCOVA1945CESA J 3-4 JHNDP0103CESA Stand Handle AX 3-5 AB PSPAZ0415CEZZ Spacer, x2 3-6 XESSN40P10000 Screw, x8 AB 3-7 LX-NZA001WJFE Nut, x1 AD 3-8 MHNG-A004WJFW Swivel Hinge Al J LANGGA004WJFW Fixing Metal 3-9 AF 3-10 LANGFA007WJFW Spacer for Swivel Hinge AD J 3-11 XUSSD40P20000 Screw, x4 AB 3-12 XESSE40P14000 Screw, x4 AA 3-13 GLEGG9093CEZZ J Leg Cushion, x8 AC 4 CCOVAA067WJ01 J Top Cover Ass'y AR 4-1 Not Available Top Cover 4-2 GCOVA1943CEKA J Button Cover(VOL) AD 4-3 GCOVA1943CEKB J Button Cover(CH) AD JBTN-A012WJKA Operation Button 4-4 ΑE 4-5 JBTN-2076CEKA Power Button AF 4-6 LHLDZA027WJKZ Power Button Holder ΑE 4-7 MSPRCA014WJFW J Power Button Spring AB 4-8 XEBSD30P08000 Screw, x2 AA 5 20" LCD Panel Unit Ass'y Not Available 5-1 RLCDTA014WJN1 20" LCD Panel Unit DM 5-2 LHLDW1173CEZZ Wire Holder AD J 5-3 PMLT-0402CEZZ Spacer AC Back Shield Panel 5-4 PSLDM4685CEFW AX 5-5 Lamp Unit-A RH KLMP-0124CEZZ 5-6 KLMP-0125CEZZ Lamp Unit-B BD ⚠ 5-7 Lamp Fixing Holder LHLDZ2176CEZZ ΑI 5-8 MSPRP1220CEFW ITO Earth Spring AC Diffusion Panel 5-9 PCOVU0107CEZZ ΑV 5-10 Reflection Mirror AX PMiR-0296CEZZ 5-11 PMLT-0377CEZZ Spacer AD Reflection/Deflection Sheet PSHEP0286CEZZ BP 5-12 5-13 PSHEP0287CEZZ Prism Sheet BC 5-14 PSHEP0288CEZZ Diffusion Sheet AQ PSHEP0289CEZZ ITO Sheet AY 5-15 5-16 QCNW-6054CEZZ Connecting Cord(LS) AD QCNW-6055CEZZ Connecting Cord(LK) AD 5-17 5-18 QCNW-6056CEZZ Connecting Cord(LG) AF 5-19 XBBSD30P08000 Screw, x10 AA J 5-20 XEBSD20P05000 Screw, x6 AA 5-21 XEBSD30P08000 Screw, x1 AA

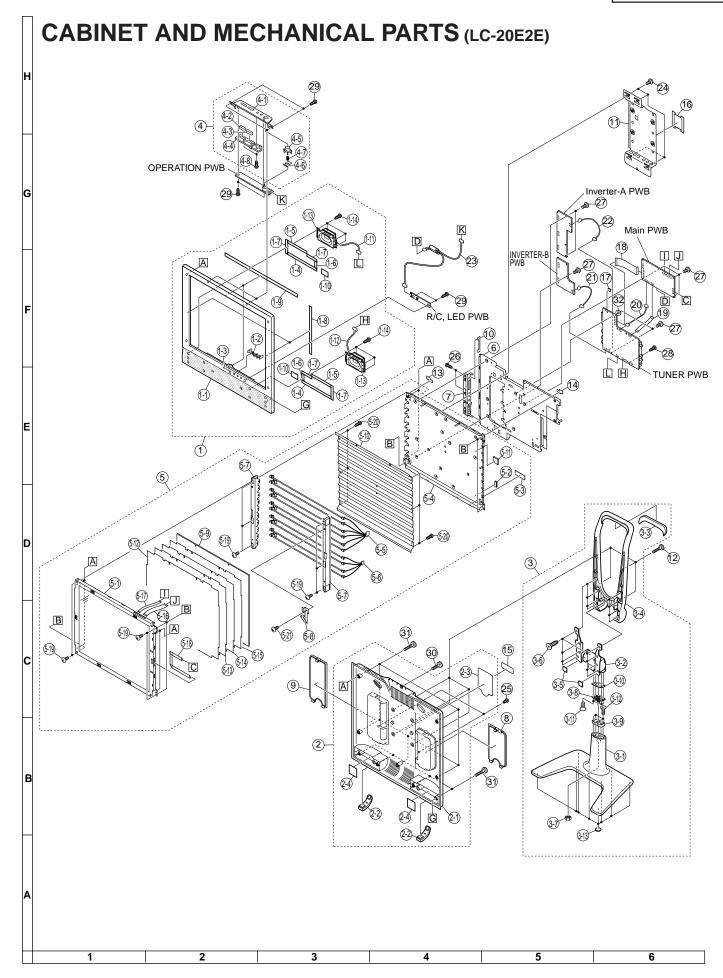
Ref. No.

Part No.

Code

Description

Code



Ref. No. Part No. ★ Description Code Ref. No. Part No. ★ Description Code

SUPPLIED ACCESSORIES

	LHLDWA002WJSA	J	Cable Clamp, x2	AD
\triangle	QACCKA004WJPZ	S	AC Cord	AK
			(LC-15E2E/20E2E)	
\triangle	QACCB0016TAZZ	J	AC Cord	ΑV
			(LC-15E2E(K)/20E2E(K))	
	RRMCGA074WJSA	J	Infrared R/C Unit	ΑU
	TiNS-A650WJZZ		Operation Manual	BB
\triangle	UADP-A007WJPZ	J	AC Adapter	BG
			(LC-15E2E/E(K))	
\triangle	UADP-0241CEPZ	J	AC Adapter	BL
			(LC-20E2E/E(K))	
	TGAN-1688CEN1	J	Guarantee Card	AN
			(LC-15E2E(K)/20E2E(K))	

PACKING PARTS (NOT REPLACEMENT ITEM)

TLABKA002WJZZ

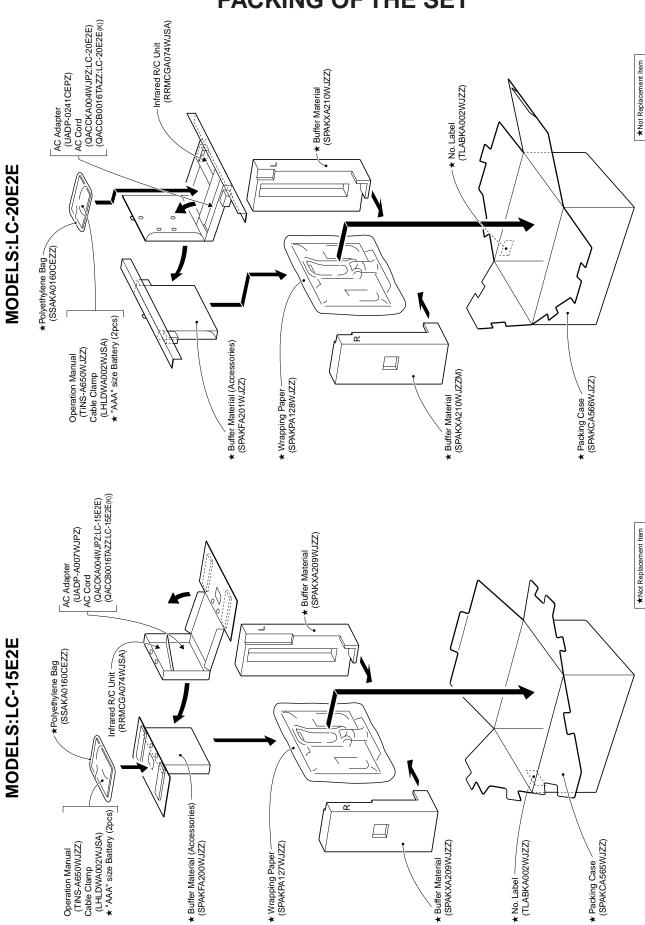
LC-15E2E SPAKCA565WJZZ - Packing Case SPAKFA200WJZZ Buffer Material (Accessories) Wrapping Paper SPAKPA127WJZZ Buffer Material SPAKXA209WJZZ Polyethylene BagNo. Label SSAKA0160CEZZ TLABKA002WJZZ LC-20E2E SPAKCA566WJZZ Packing Case SPAKFA201WJZZ Buffer Material (Accessories) SPAKPA128WJZZ Wrapping Paper SPAKXA210WJZZ Buffer Material Polyethylene Bag SSAKA0160CEZZ

No. Label

SERVICE JIGS (USE FOR SERVICING)

QCNW-A369WJZZ	J	Extension Cable 50-pin	AT
		Main (SC2001)-Tuner (SC3100)	
QCNW-A370WJZZ	J	Extension Cable 13-pin	ΑT
		Main (SC2002)-Tuner (SC1602)	
QCNW-A371WJZZ	J	Extension Cable 11-pin	ΑW
		Main (P3702)-Tuner (P1903)	

PACKING OF THE SET



SHARP

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TQ1517-S Apr. 2003 Printed in Japan

Design and Production Information

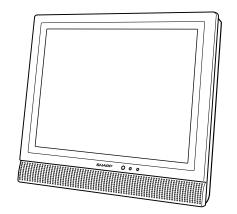
Design : Japan Production : SEES

MI. KG

SHARP

SERVICE MANUAL

S72M8LC-13E1E



LCD COLOUR TELEVISION

LC-13E1E MODELS LC-15E1E

In the interests of user-safety (Required by safety regulations in some countries) the set should be restored to its original condition and only parts identical to those specified should be used.

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IMPORTANT SERVICE SAFETY PRECAUTION

■ Service work should be perfored only by qualified service technicians who are thoroughly familiar with all safety checks and the servicing guidelines which follow:

WARNING

- 1. For continued safety, no modification of any circuit should be attempted.
- 2. Disconnect AC power before servicing.

CAUTION: FOR CONTINUED PROTECTION AGAINST A RISK OF FIRE REPLACE ONLY WITH SAME TYPE F1(1.25A, 250V), F2(1.25A, 250V), F6500 (1.25A, 250V) AND F6501 (1.25A, 250V) FUSE.

BEFORE RETURNING THE RECEIVER (Fire & Shock Hazard)

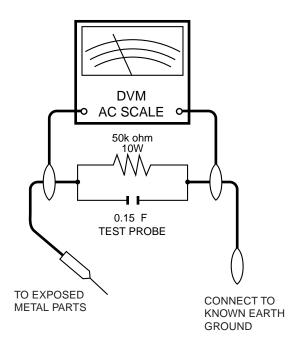
Before returning the receiver to the user, perform the following safety checks:

- Inspect all lead dress to make certain that leads are not pinched, and check that hardware is not lodged between the chassis and other metal parts in the receiver.
- Inspect all protective devices such as non-metallic control knobs, insulation materials, cabinet backs, adjustment and compartment covers or shields, isolation resistor-capacitor networks, mechanical insulators, etc.
- 3. To be sure that no shock hazard exists, check for leakage current in the following manner.
- Plug the AC cord directly into a 110~240 volt AC outlet, and connect the DC power cable into the receiver's DC jack. (Do not use an isolation transformer for this test).
- Using two clip leads, connect a 50k ohm, 10 watt resistor paralleled by a 0.15µF capacitor in series with all exposed metal cabinet parts and a known earth ground, such as electrical conduit or electrical ground connected to an earth ground.

- Use an AC voltmeter having with 5000 ohm per volt, or higher, sensitivity or measure the AC voltage drop across the resisor.
- Connect the resistor connection to all exposed metal parts having a return to the chassis (antenna, metal cabinet, screw heads, knobs and control shafts, escutcheon, etc.) and measure the AC voltage drop across the resistor.

All checks must be repeated with the AC cord plug connection reversed. (If necessary, a nonpolarized adaptor plug must be used only for the purpose of completing these checks.)

Any reading of 0.75V peak (this corresponds to 0.5 milliamp. peak AC.) or more is excessive and indicates a potential shock hazard which must be corrected before returning the monitor to the owner.



SAFETY NOTICE

Many electrical and mechanical parts in LCD television have special safety-related characteristics.

These characteristics are often not evident from visual inspection, nor can protection afforded by them be necessarily increased by using replacement components rated for higher voltage, wattage, etc.

Replacement parts which have these special safety characteristics are identified in this manual; electrical components having such features are identified by " \(\frac{\Lambda}{\cdot} \)"

and shaded areas in the *Replacement Parts Lists* and *Schematic Diagrams*.

For continued protection, replacement parts must be identical to those used in the original circuit.

The use of a substitute replacement parts which do not have the same safety characteristics as the factory recommended replacement parts shown in this service manual, may create shock, fire or other hazards.

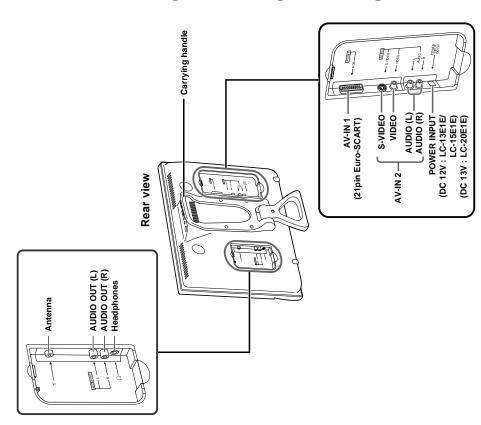
SPECIFICATIONS

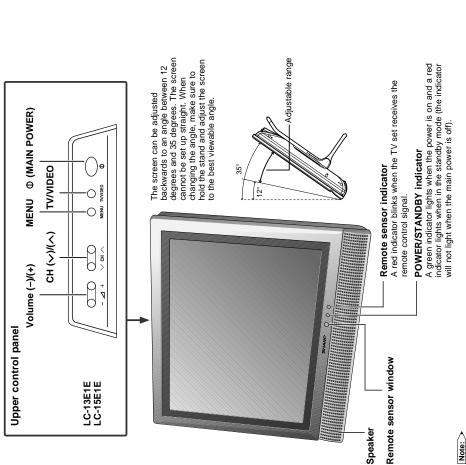
Items		13" LCD COLOUR TV, Model:LC-13E1E	15"LCD COLOUR TV, Model:LC-15E1E							
LCD panel		Advanced Super View & BLACK TF	T LCD							
LCD panel s	size	13"	15"							
Number of d	lots	921,600 dots								
Video colour	rsystem	PAL/SECAM/NTSC								
TV	TV-Standard (CCIR)	B/G, I, D/K, L								
Function	TV-Tuning System	Auto preset 200 ch.								
	STEREO/BILINGUAL	NICAM, IGR								
	AUTO PRESET	Yes								
	CATV	~Hyper Band								
Brightness		430 cd/m ²								
Lamp life		60,000 hours								
Viewing ang	les	H: 170° V: 170°								
Audio amplif	fier	2.1 W × 2								
Speakers		3× 7.5 cm 2 pcs.								
Terminals	AV-IN 1	RGB								
	AV-IN 2	S-VIDEO, VIDEO, AUDIO								
	OUT	AUDIO								
	Antenna	DIN								
	Headphones	3.5 mm ø jack (Rear)								
OSD langua	ge	English/German/French/Spanish/Ital	lian/Swedish/Dutch							
Power requi	rement	DC12V, AC110V - 240V,50/60Hz								
Weight		3.8 kg	4.5 kg							
Accessories		Operation Manual, Remote Control, Batteries, AC adapter, AC cord, Cable clamp								

[■] As a part of policy of continuous improvement, SHARP reserves the right to make design and specification changes for product improvement without prior notice. The performance specification figures indicated are nominal values of production units. There may be some deviations from these values in individual units.

Controls

OPERATION MANUAL

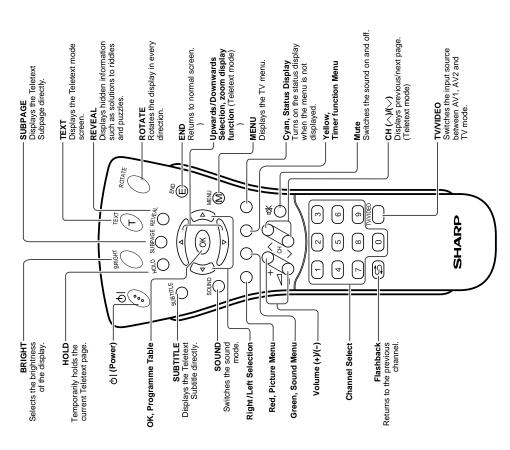




• TVV/IDEO, CH(~)/(~), Volume (~)/(+) and MENU on the main unit have the same functions as the same buttons on the remote control. Fundamentally, this operation manual provides a description based on operation using the remote control.

• The LC-18E1F. LC-15E1E have different external dimensions and the positions where the names of the buttons are displayed also differ but the same operating procedures are followed for all three models.

Speaker



Installing Batteries in the Remote Control

Before using the LCD TV set for the first time, install the two R-03 ("AAA" size, UM/SUM-4) batteries supplied in the remote control. When the batteries become depleted and the remote control fails to operate, replace the batteries with new R-03 ("AAA" size, UM/SUM-4) batteries.

3 Replace the battery cover. **2** Insert two R-03 ("AAA" size, UM/SUM-4) batteries. ■ Slide the cover while pressing the (▼) part. 1 Open the battery cover.

■ Position the positive and negative ends of the batteries as indicated in the compartment.

■ Engaging the lower claw with the remote control, close the cover.

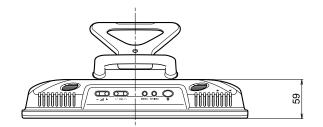
Caution!

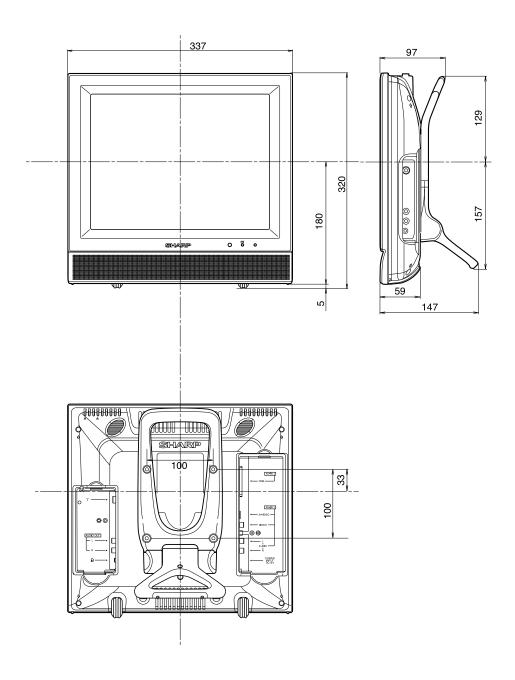
Precautions regarding batteries

- Improper use of batteries can result in a leakage of chemicals and/or explosion. Be sure to follow the instructions below.
- Place batteries with their terminals corresponding to the (+) and (-) indications.
 Different types of batteries have different characteristics. Do not mix batteries of different types.
 Do not mix old and new batteries. Mixing old and new batteries can shorten the life of new batteries and/ or cause old batteries to leak chemicals
- remote control.
- Remove batteries as soon as they are depleted. Chemicals that leak from batteries can cause a rash. If chemical leakage is found, wipe it off with a cloth.
 The batteries supplied with the product may have a shorter life expectancy due to storage conditions.
 If the remote control is not to be used for an extended period of time, remove the batteries from the

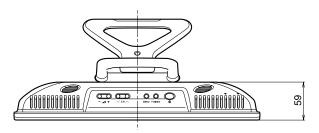
DIMENSIONS

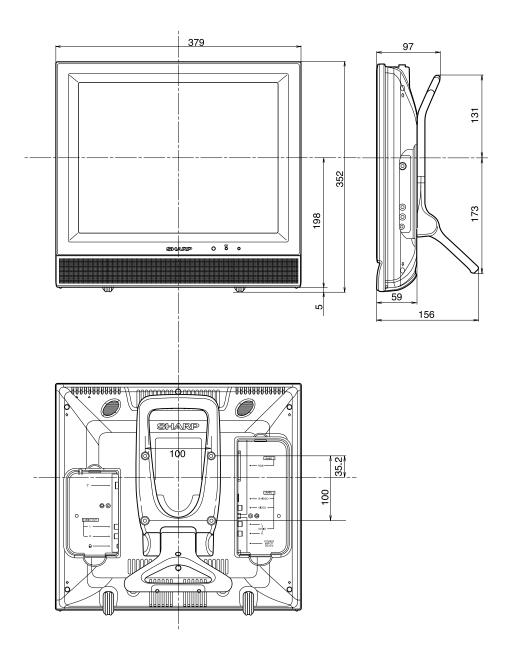
■ LC-13E1E Unit: mm





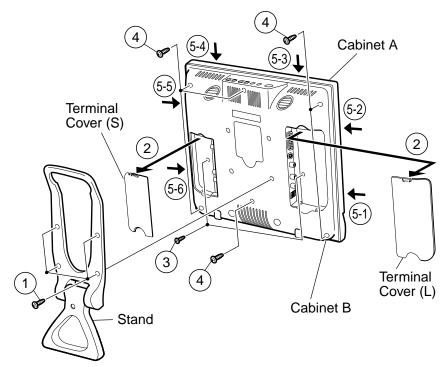
■ LC-15E1E Unit: mm

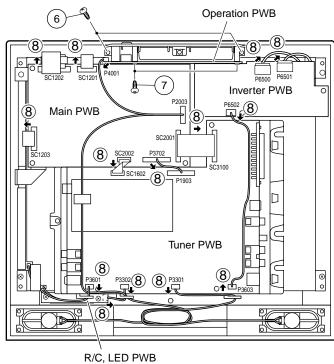




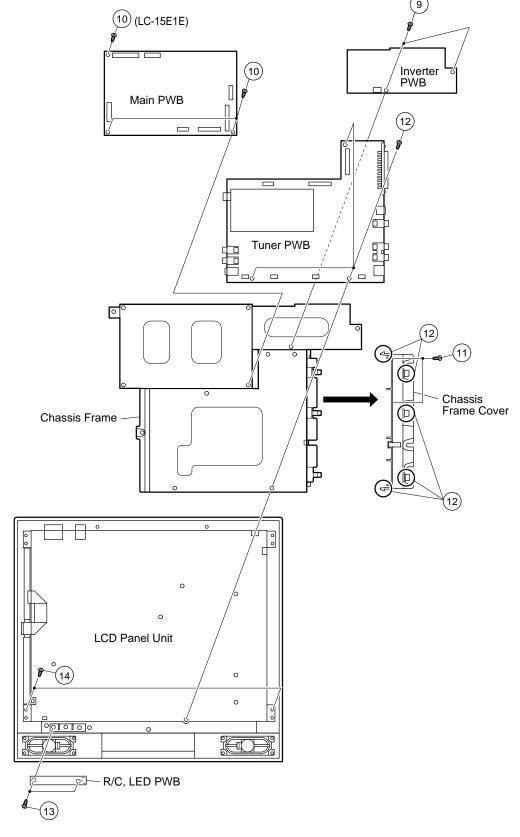
REMOVING OF MAJOR PARTS

- 1. Remove the table stand fixing screws (4 pcs.).
- 2. Remove the two terminal covers.
- 3. Remove the terminal section fixing screws (2 pcs.).
- 4. Remove the cabinet B fixing screws (6 pcs.).
- 5. Cabinet A is opend order of (5-1) to (5-6), and detach the Cabinet B.
- 6. Remove the top cover fixing screws (2 pcs.).
- 7. Remove the operation PWB fixing screws (2 pcs.).
- 8. Detach the connector from each PWB.



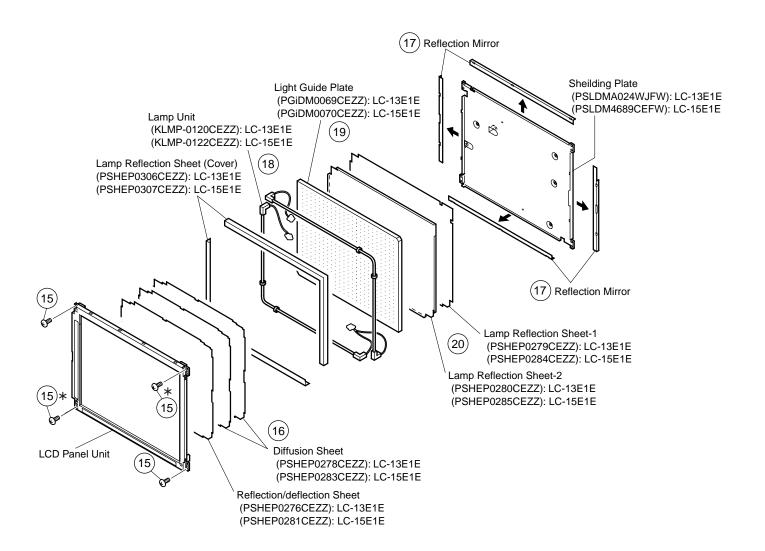


- 9. Remove the inverter PWB fixing screws (2 pcs.).
- 10. Remove the main PWB fixing screws (2 pcs.)(LC-13E1E).
- 10. Remove the main PWB fixing screws (3 pcs.)(LC-15E1E).
- 11. Remove the 21-pin terminal fixing screws (2 pcs.).
- 12. Remove the tuner PWB fixing screws (3 pcs.) and detatch the chassis frame cover fixing hooks.
- 13. Remove the R/C, LED PWB fixing screws (2 pcs.).
- 14. Remove the LCD panel unit fixing screws (2 pcs.).



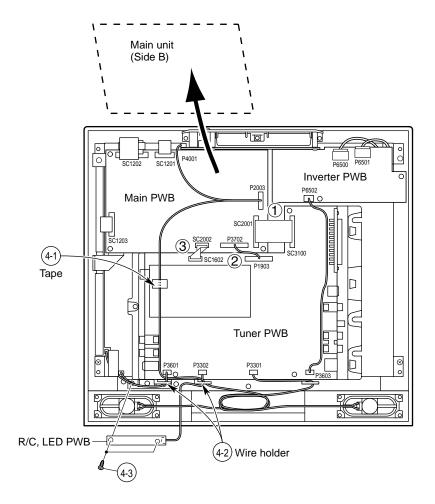
Precautions in handling the LCD panels

- 1. Work in a clean room (with humidities below 50%).
- 2. Be sure to wear an anti-static armband.
- 3. Handle the panels on an electroconductive mat.
- 4. Be careful not to fall, shake and shock the panels.
- 15. Remove the LCD panel unit fixing screws (2 pcs.) (* LC-13E1E).
- 15. Remove the LCD panel unit fixing screws (4 pcs.) (LC-15E1E).
- 16. Detach the two diffusion sheets and reflection/deflection sheet.
- 17. Detach the four reflection mirrors.
- 18. Remove the lamp unit.
- 19. Detach the lamp guide plate.
- 20. Detach the two lamp reflection sheets.



• Precautions at the time of the side B(back) service of main unit.

- 1. Remove only SC2001 of the FFC for connection between Main unit(SC2001) and Tuner unit(SC3100), and connect the extended cable (QCNW-A369WJZZ) for service.
- 2. Remove only P3702 of the FFC for connection between Main unit(P3702) and Tuner unit(P1903), and connect the extended cable (QCNW-A371WJZZ) for service.
- 3. Remove only SC2002 of the FFC for connection between Main unit(SC2002) and Tuner unit(SC1602), and connect the extended cable (QCNW-A370WJZZ) for service.
- 4. Remove the R/C, LED unit.
 - 4-1. Peel off the tape.
 - 4-2. Remove a lead from a wire holder.
 - 4-3. Remove the R/C, LED unit fixing screws(2 pcs.).
- 5. Remove the main unit fixing screws(3 pcs.), a substrate is reversed.



ADJUSTING PROCEDURE OF EACH SECTION

The best adjustment is made before shipping. If any position deviation is found or after part replace is performed, adjust as follows.

Preparation for adjustments

Use the dedicated AC adaptor or stable DC power supply.

AC adaptor: UADP-A007WJPZ DC power supply: 12V 4.0A

1. Adjusting procedure

Checker adjustment

Power ON (Adjustment processing mode) \rightarrow +B adjustment \rightarrow Counter bias adjustment \rightarrow TAMP (Contrast) adjustment

→ White balance adjustment

2. Entering the adjustment processing mode

There are the following two methods.

- Setting the pin (81)(KEY4) or pin (82)(KEY5) of IC2001 (microprocessor) to GND, turn on the power.
- A "POWER" key is made on with pushing an "TV/VIDEO" and "MENU" keys at the same time.(K of the inspection process mode is displayed by the upper left of the image plane.) → Next, "CH (√)" and "VOL (−)" keys are pushed at the same time.(It becomes the image plane of the adjustment process mode.).....When it is canceled, it is made to turn it off.(Even off in the "MAIN POWER" key, off with R/C are good.)

3. Key operation in the adjustment process mode

The receiving channel UP/DOWN is performed with the "CH (△)/(▽)" keys.

One push ... The UP/DOWN tuning is performed per channel.

Continuous push ... The UP/DOWN search is performed until a next receivable station is found.

Various adjustments

The adjustment is performed for each item by the "MENU", "Menu cursor", "CH (\wedge)/(\vee)" or "VOL (+)/(–)" keys (LCD TV set and remote control).

- Adjustment item is chosen with the Menu cursor upward/downward keys.
- The adjustment item makes a toggle operation with the "MENU" key input. (Next item)

If the "MENU" key is input while the bottom item is selected, it moves to the top item on the next page.

• Press the auto preset button on the remote controller in the adjustment process mode, and the top item of the next page will show up regardless of which item appears now.

Page 1 \rightarrow Page 2 \rightarrow ... \rightarrow Page 24 \rightarrow Page 1

- Press the manual memory button on the remote controller in the adjustment process mode, and the top item of the same page will show up.
- UP/DOWN of each adjustment vale selected is performed with the VOL (+)/(-) keys input.
- For P16 17, the unit enters the register select mode with the VOL (+)/(–) keys input while NTSC/PAL is selected, and the cursor moves to the address 01.
- The cursor moves up or down with the "CH (△)/(▽)" keys and moves left or right with the VOL (+)/(–) keys, and a decision is made with the 12 key.

When the decision is made, the cursor moves to the adjustment value selected, and UP/DOWN of each adjustment value selected by the "VOL (+)/(-)" keys input is performed.

```
0 \leftrightarrow 1 \leftrightarrow ... \leftrightarrow 9 \leftrightarrow A \leftrightarrow ... \leftrightarrow F \leftrightarrow 0 \leftrightarrow ...
```

Decide with the 12 key and return to the address select. Move to the next item with the "MENU" key.

During address select, the cursor movement by the "VOL (+)/(-)" keys input is as follows:

Example: $01 \leftrightarrow 02 \leftrightarrow 03 \leftrightarrow 01 \leftrightarrow ...$

The cursor movement by the "CH (\wedge)/(\vee)" keys input is as follows:

Example: $02 \leftrightarrow 05 \leftrightarrow ... \leftrightarrow F6 \leftrightarrow 02 \leftrightarrow ...$

4. Initialization

When the microprocessor (IC2001) or the EEPROM (IC2004) has been replaced or when the EEPROM has been initialized, readjust the each adjustments.

- 4-1. Connect the pins (81) and (82) of IC2001 (microprocessor) to GND, and turn on the power.
- 4-2. Select the model name to (E1E).
- 4-3. Select the inch size (13)*1 or (15)*2.
- 4-4. LED changes green from red after setting finish and about 15 seconds, initialization is completed, and it becomes adjustment mode.

NOTE:

*1: MODEL. LC-13E1E *2: MODEL. LC-15E1E

5. Adjustment

5-1. +B adjustment...Page 1 +B-ADJ

Adjust the voltage of the pin (13) of P2002 to 5.00 ±0.02V.

Note: Since 5.0V is a reference voltage of all power voltage, adjust it precisely.

5-2. Counter-bias adjustment

Vary the "COM BIAS" setting on Page 2 of the adjustment process mode so that the contrast be sharpest (black looks most sinking).

5-3. TAMP adjustment

- 1) Receive the upper left of 75% white half colour bar signal.
- 2) See if the "Y" reading on page 2 of the adjusment process mode is somewhere following. If not, make the "PAL TAMP" adjustment to get the "Y" reading in the range of BF thru C9.
- 3) If the adjustment of "PAL TAMP" is executed, write its adjustment value to the "SECAM TAMP" manually.

(Screen of the page 2 of the adjustment processing menu OSD)

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
0		2																									
1		▶		0	М		В	ı	Α	S															9	0	
2				Α	L		Т	Α	М	Р															2		
3			S	Ε	С	Α	М		Т	Α	М	Ρ													2	1	
4			R	С	U	Т	0	F	F								[!							—	5	[
5			G	С	U	Т	0	F	F		 										 					0	
6			В	С	U	Т	0	F	F								[[—	3	!
7			G	3			В	3			R	3					0	0			0	0			0	0	
8			G	1			В	4				Υ					0	0			0	0	[В	5	
9			Т	Α	М	Р		Н																7	С	9	
10			Т	Α	М	Р		L									[В	F	
11											, , ,												/				
12											, !							, !									[
13																						/	7				
							•															$\overline{}$			•		
																						/ / Dat	ta				
	Y Data (White 75%)																										

5-4. White balance adjustment

Adjust "RCUTOFF" and "BCUTOFF" on the page 2 of the adjustment processing so as to obtain the colour of the same level as the standard set.

Note: For the adjustment processing of "RCUTOFF" and "BCUTOFF", adjust them in the indication value range of $\dots -9, -7, \dots -1, +1, \dots +7, +9$.

When it becomes even-numbered value, side favor noise sometimes occurs in the monochrome signal of the specific gradation.

6. Factory Setting

- 6-1. Perform a factory setting after completing all adjustments.
- 6-2. A "POWER" keys is made on with pushing an "TV/VIDEO" and "MENU" keys at the same time.
- 6-3. "K" of the inspection process mode is displayed on the screen upper left.
- 6-4. CH (\wedge) and VOL (+) keys are pushed about 2 seconds at the same time.
- 6-5. Release keys, if "E" is displayed on the screen upper left and "COMPLETE" is displayed on the bottom of it.
- 6-6. After a while, a power will be in a standby mode and a setup will be finished.

Note: "First installation" serves on "Deutsch".

7. Lamp error detection

7-1. Functional description

This LCD colour television has a function (lamp error detection) to be turned OFF automatically for safety when the lamp or lamp circuit is abnormal.

If the lamp or lamp circuit is abnormal, or some other errors happen, and the lamp error detection is executed, the followings occur.

- 1 The main unit of television is turned OFF 5 seconds after it is turned ON. (The power LED on the front side of TV turns from green to red.)
- ② If the situation ① happens 5 times sequentially, television can not be turned ON. (The power LED remains red.)

7-2. Countermeasures

7-2-1. Check when turning OFF the lamp error detection

When television is turned OFF by the lamp error detection mentioned above, it enters the adjustment process with the power LED red. Entering the adjustment process turns OFF the error detection and turns ON TV.

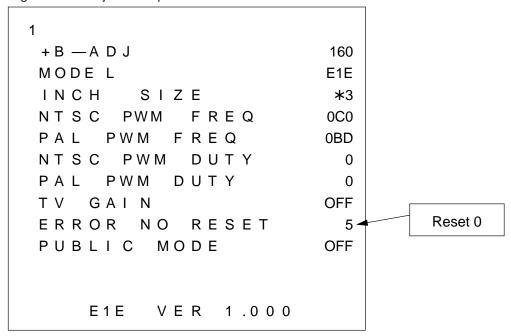
This enables the operation check to detect errors in the lamp or lamp circuit.

Check whether "ERROR NO RESET" on line 9, page 1 of the adjustment process is 1 or more. If it is 1 or more, it indicates the lamp error detection was executed.

7-2-2. Resetting of the lamp error count

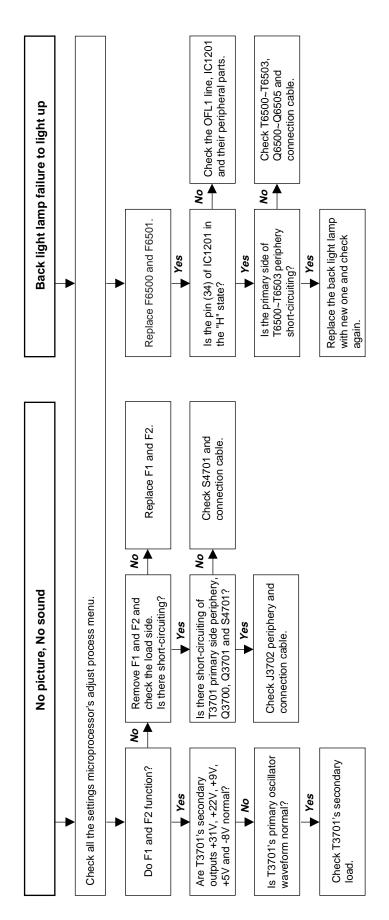
After confirming that the lamp or lamp circuit is normal, reset the lamp error count. Select "ERROR NO RESET" on line 9, page 1 of the adjustment process and set the number to 0 using the volume button.

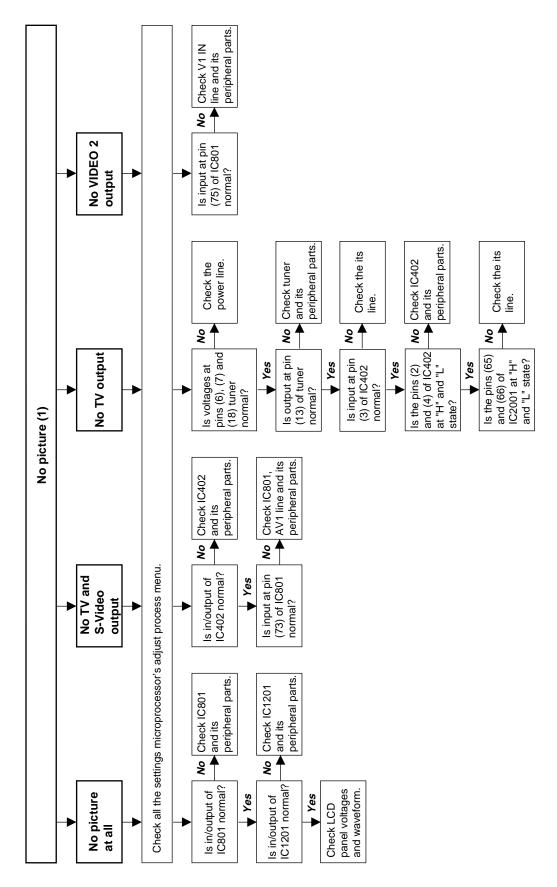
Page 1 of the adjustment process

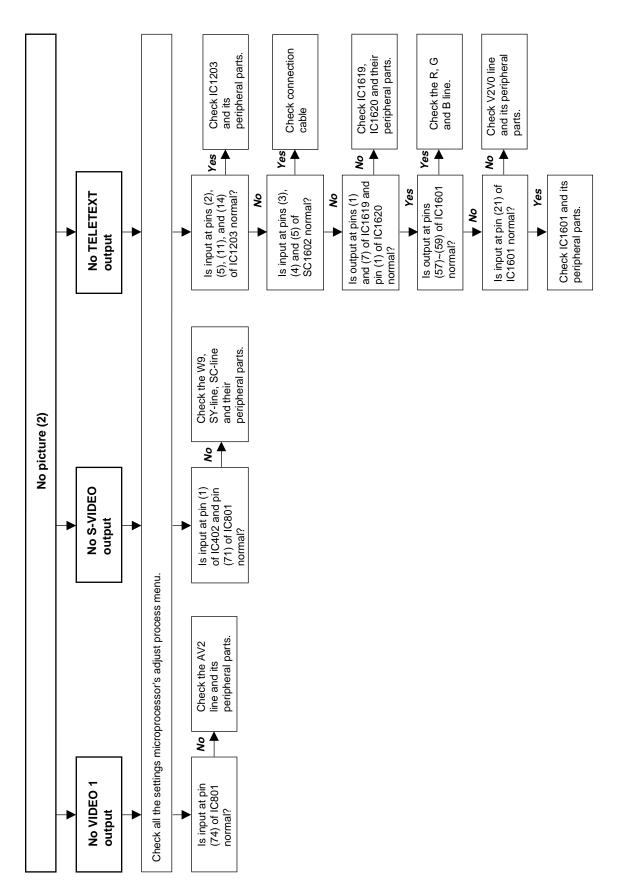


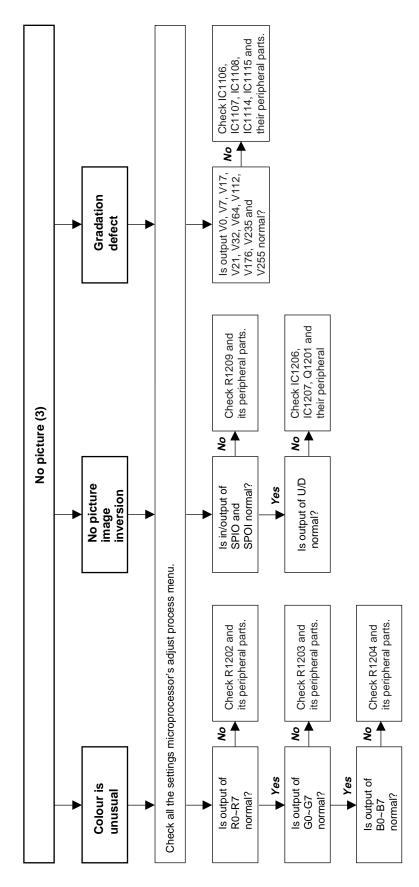
Afterwards, perform the operation check to confirm that the lamp error detection does not function. NOTE:*3 LC-13E1E=13, LC-15E1E=15

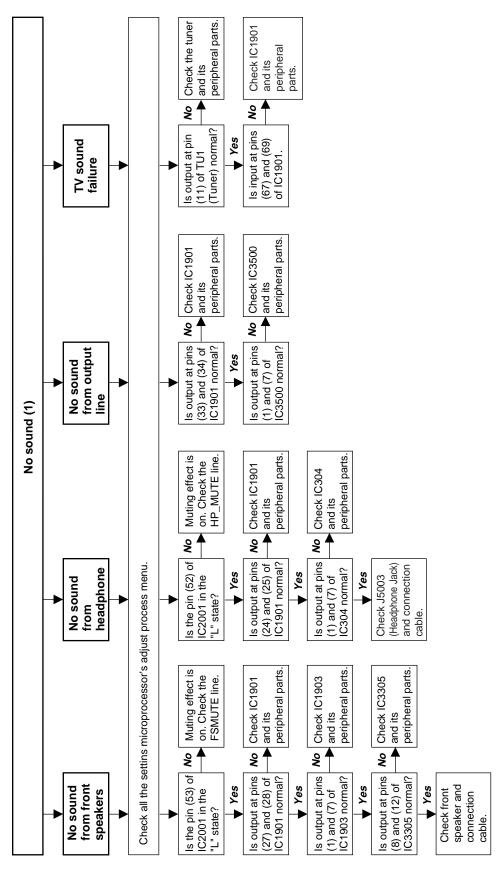
TROUBLE SHOOTING TABLE

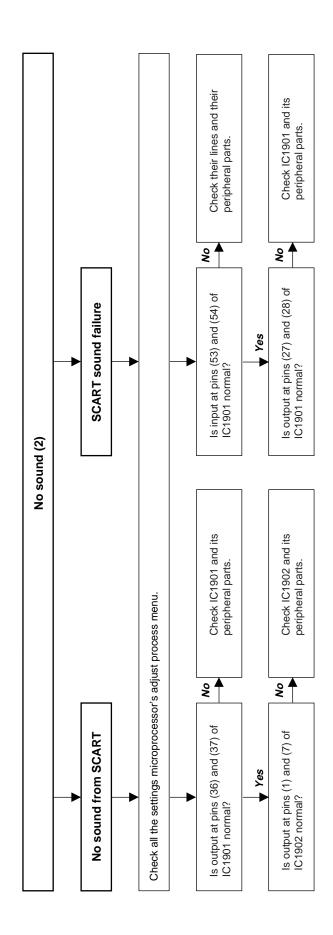


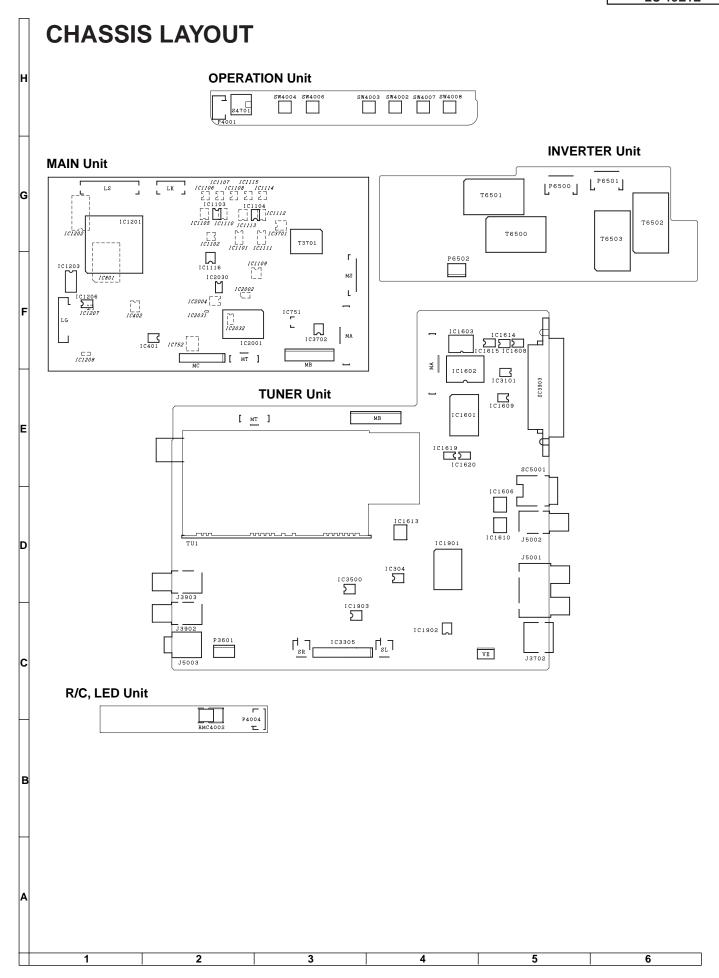


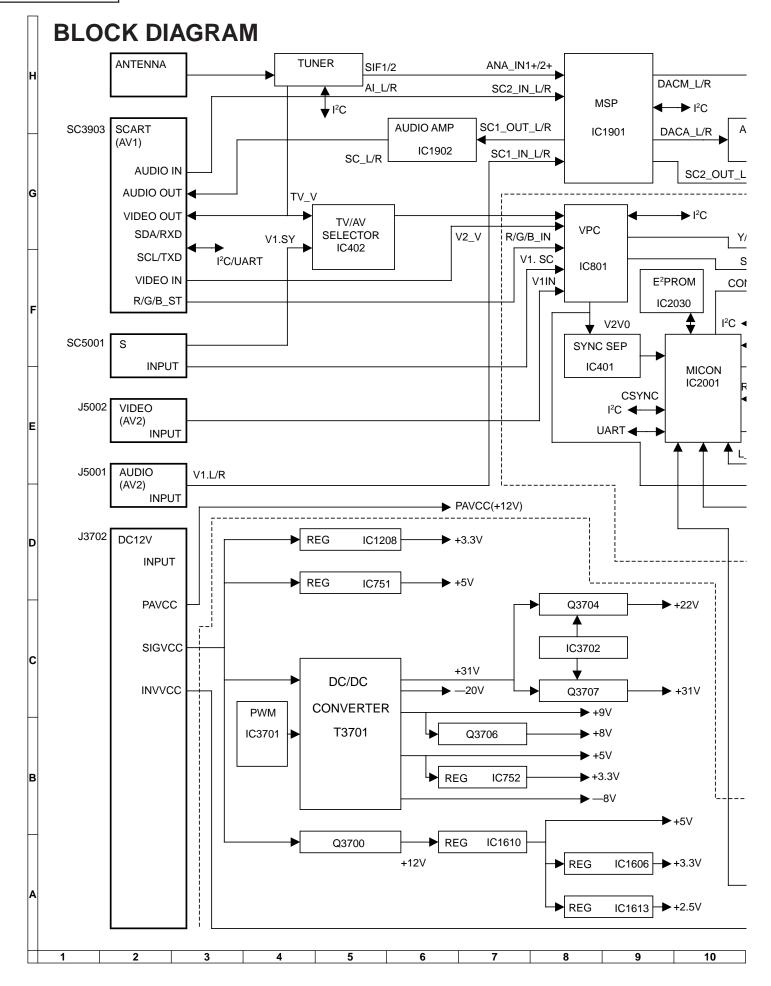


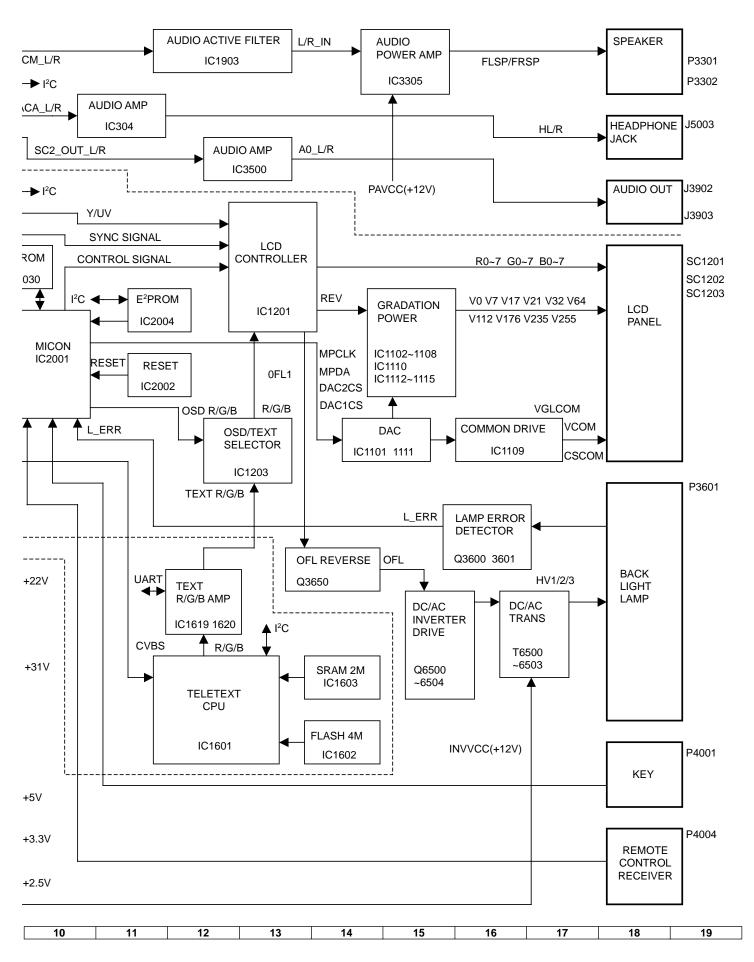


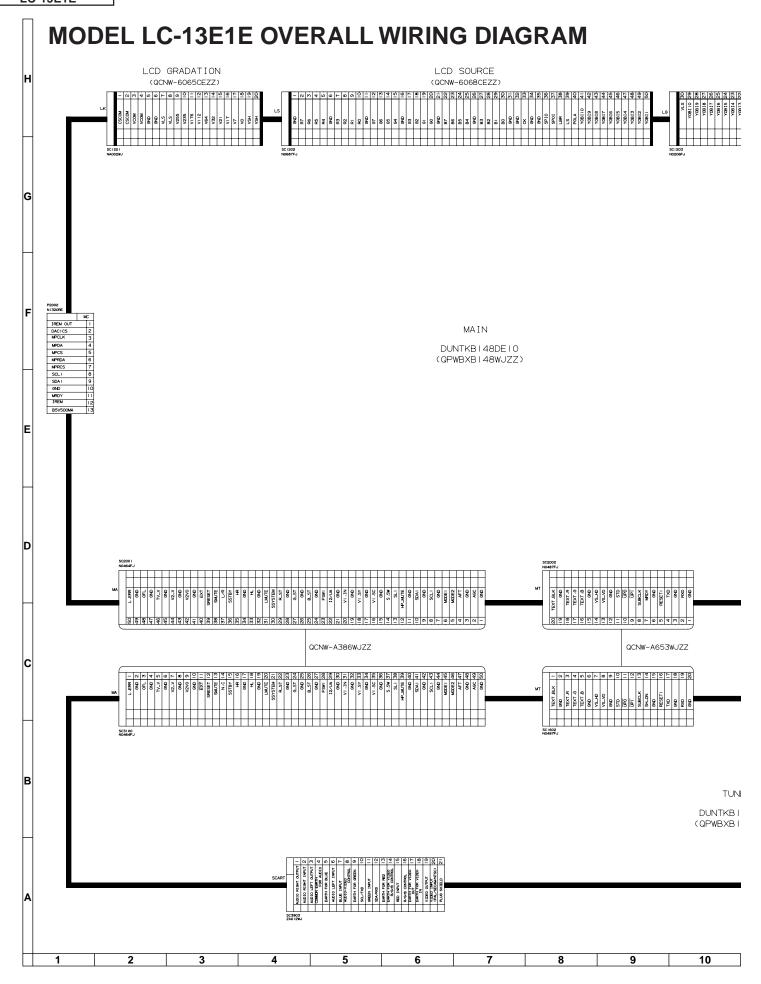


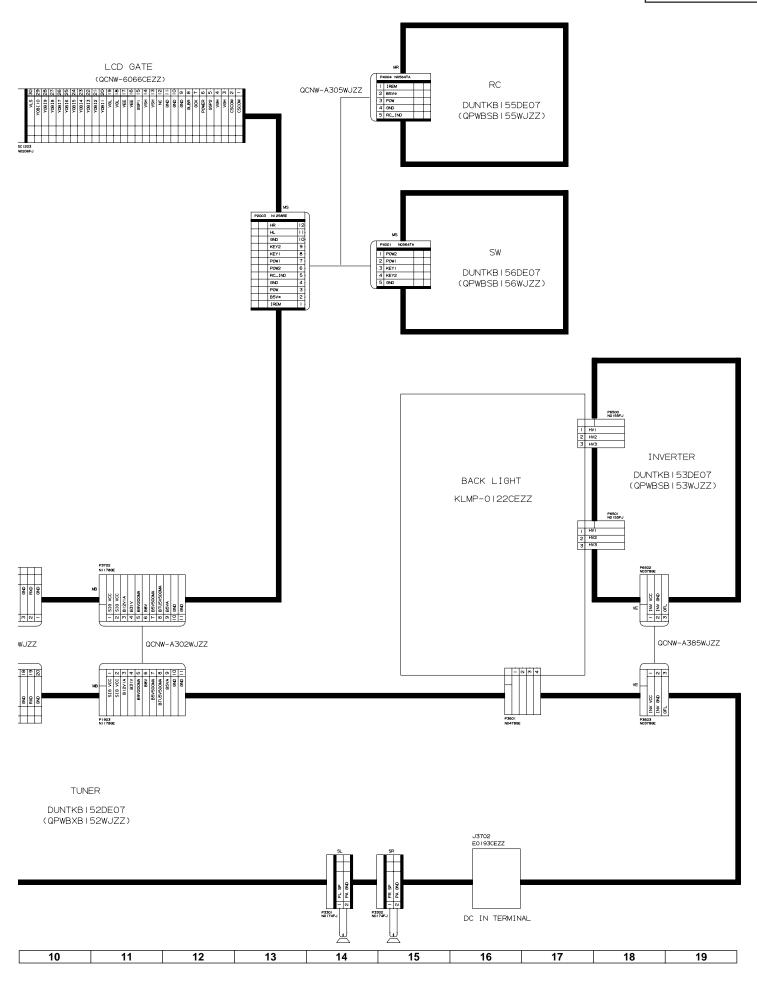


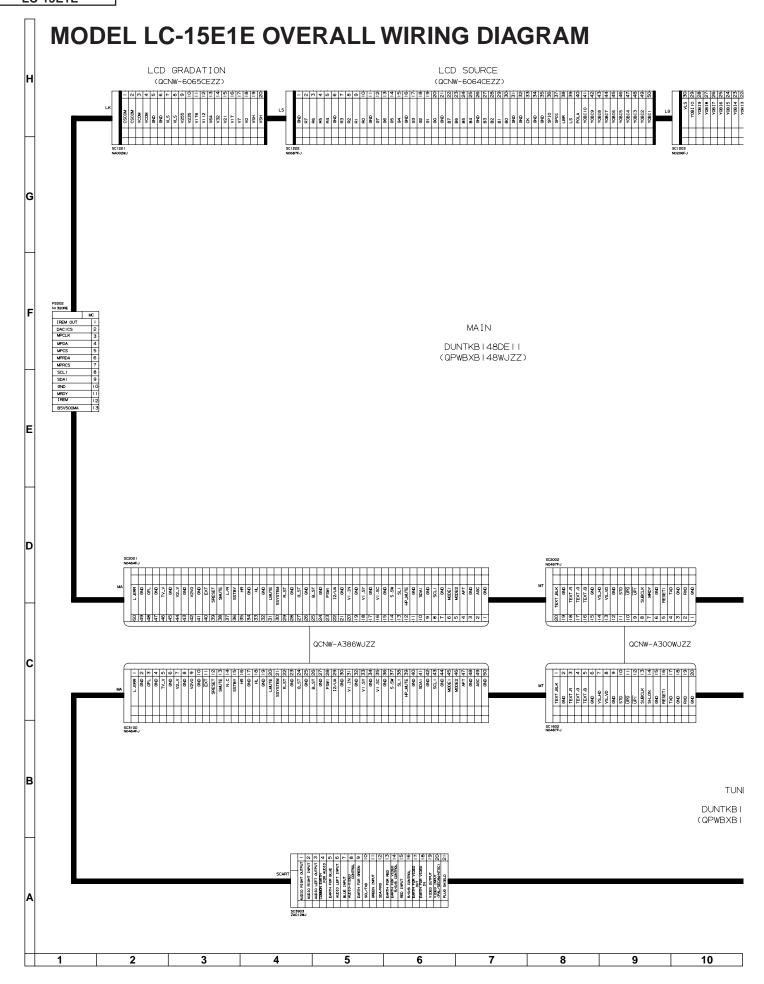


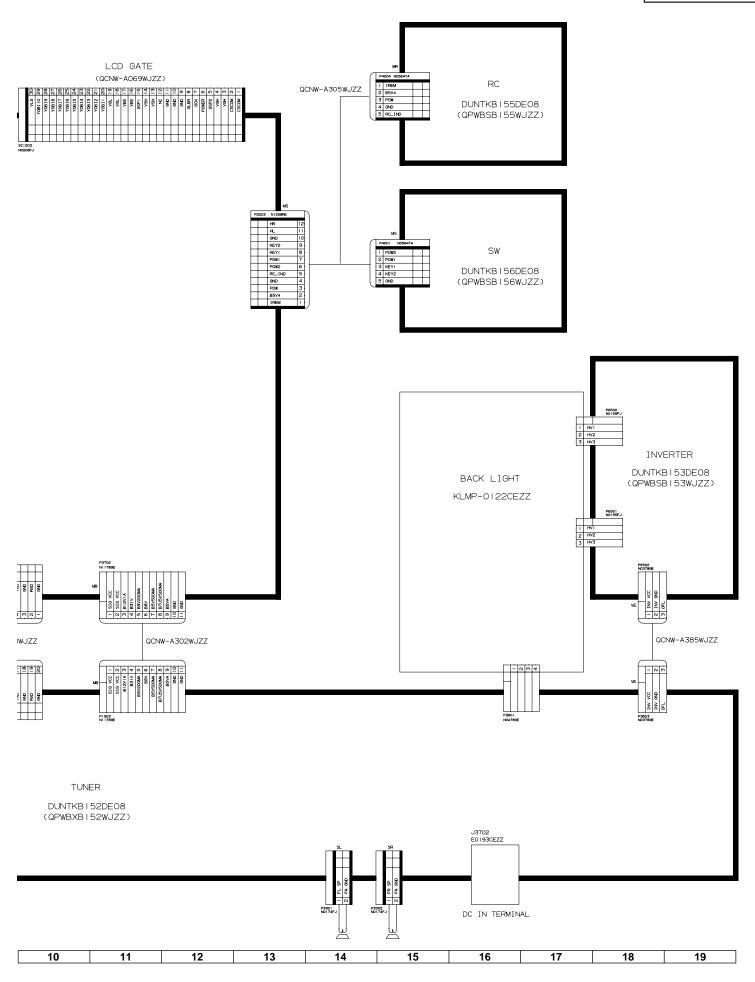












DESCRIPTION OF SCHEMATIC DIAGRAM

VOLTAGE MEASUREMENT CONDITION:

 Voltages at test points are measured on exclusive AC adapter and the stable supply voltage of AC 120V. Signals are fed by a color bar signal generator for servicing purpose and the above voltages are measured with a 20k ohm/V tester.

INDICATION OF RESISTOR & CAPACITOR:

RESISTOR

- 1. The unit of resistance " Ω " is omitted. (K= $k\Omega$ =1000 Ω , M= $M\Omega$).
- 2. All resistors are \pm 5%, unless otherwise noted. (J= \pm 5%, F= \pm 1%, D= \pm 0.5%)
- 3. All resistors are 1/10W, unless otherwise noted.
- 4. All resistors are Carbon type, unless otherwise noted.

N: Metal Coating

CAPACITOR

- 1. All capacitors are μF , unless otherwise noted. (P=pF= $\mu \mu F$).
- 2. All capacitors are 50V, unless otherwise noted.
- All capacitors are Ceramic type, unless otherwise noted.

(ML): Mylar (TA): Tantalum (PF): Polypro Film (ST): Styrol

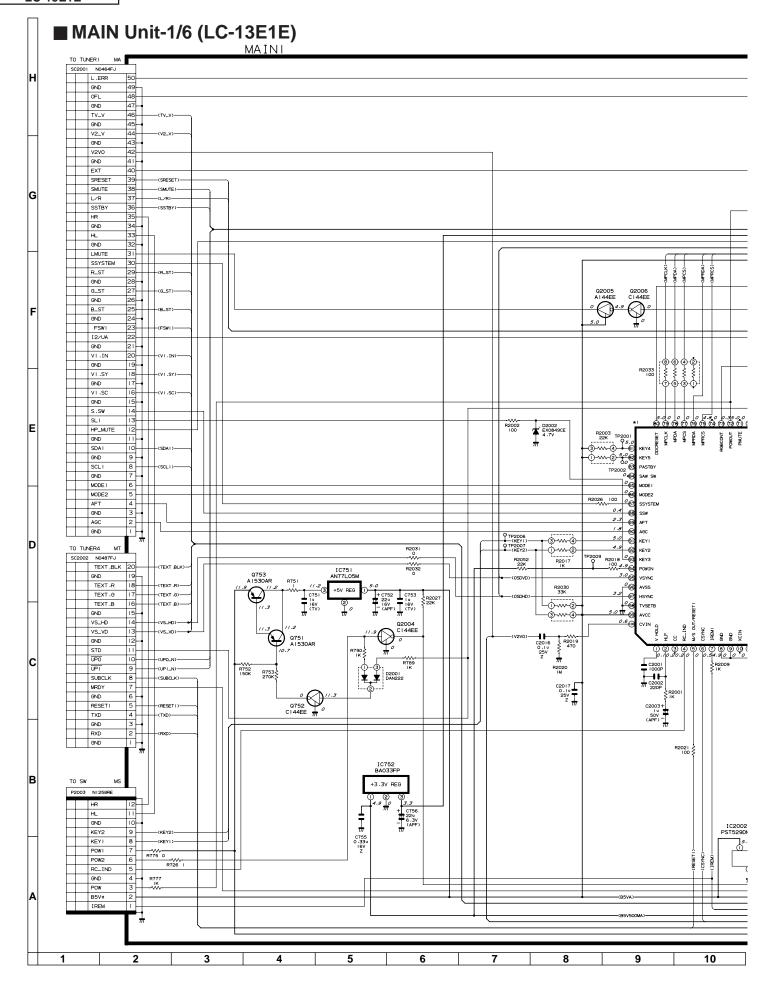
CAUTION:

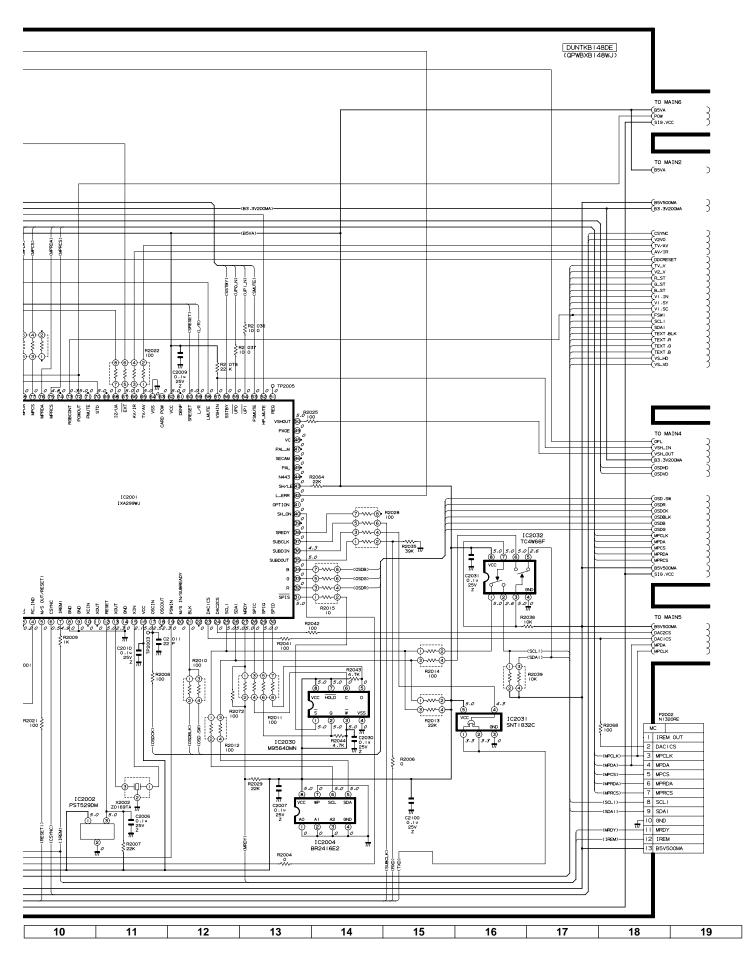
This circuit diagram is original one, therefore there may be a slight difference from yours.

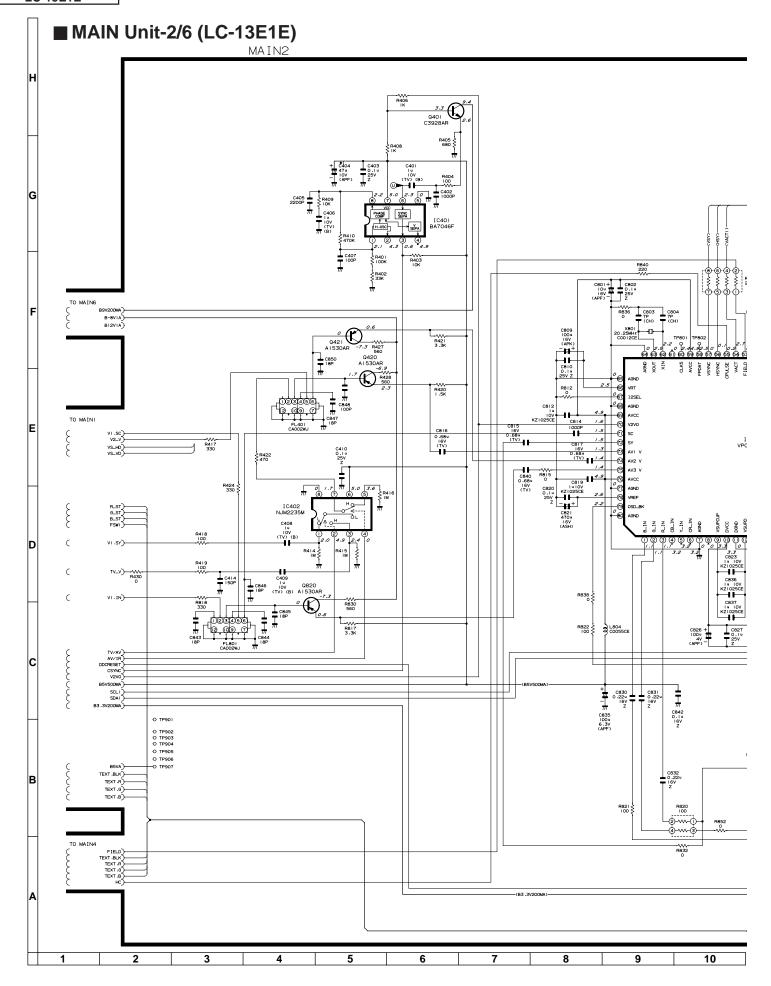
IMPORTANT SAFETY NOTICE:

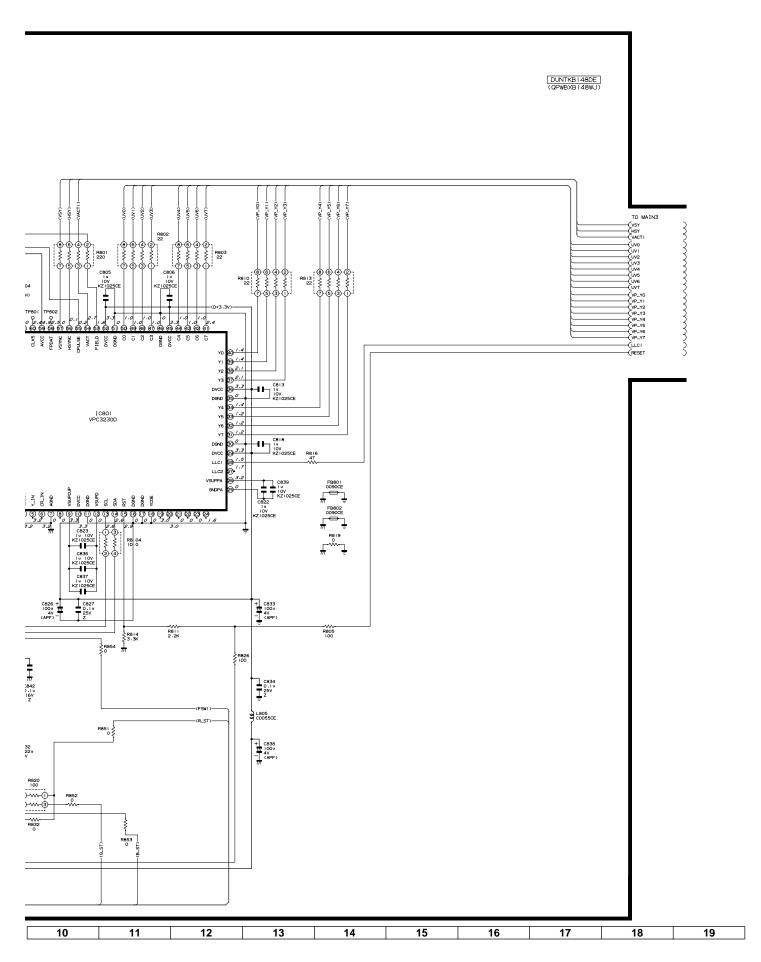
PARTS MARKED WITH "A" () ARE IMPORTANT FOR MAINTAINING THE SAFETY OF THE SET. BE SURE TO REPLACE THESE PARTS WITH SPECIFIED ONES FOR MAINTAINING THE SAFETY AND PERFORMANCE OF THE SET.

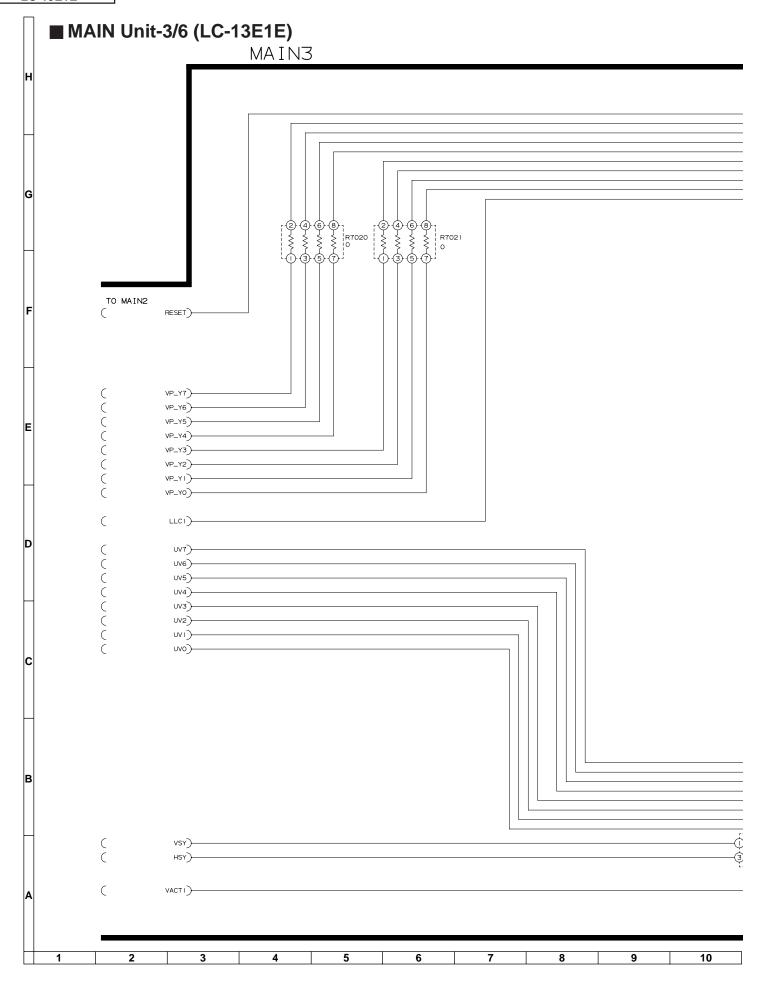
SCHEMATIC DIAGRAM ■ R/C, LED and OPERATION Unit R/C, LED DUNTKB I 55DE (QKITPB155WJ) Q4003 D4014 PX0421C POWER CI44EE RMC4002 0239CEZZ D4012 EX1271CE G R4024 470 * R4029 4.7K Q4007 UMG4N++++) 2 4.8 0 111 R4023 100 KZ1025CE 4.7K F TO MAIN2 MR D4022 † R4021 P4004 N0564TA 3.8 IREM 2 B5Va 3 POW 4 GND 5 RC_IND R4001 5.6K E D4015 EX1271CE 04001 D4011 † CI44EE PX0419CE TIMAR **OPERATION** D TO SW MS P4001 N0564TA SW4002 K0108CE SW4003 K0108CE SW4004 K0108CE POW2 MENU 2 POWI 3 KEYI 2 4 4 2 4 (5) 5 5 4 KEY2 3 3 3 1 5 GND D4009 EX1271CE SW4006 K0108CE SW4007 K0108CE SW4008 K0108CE TV/VIDE0 VOL.(+) VOL .(-) В 4 2 4 2 4 2 (5) (5) **5**-3 3 3-**((**) ① $\frac{1}{2}$ π R4006 8 .2K D4010 EX1271CE DUNTKB I 56DE (QKITPBI56WJ) 2 3 5 6

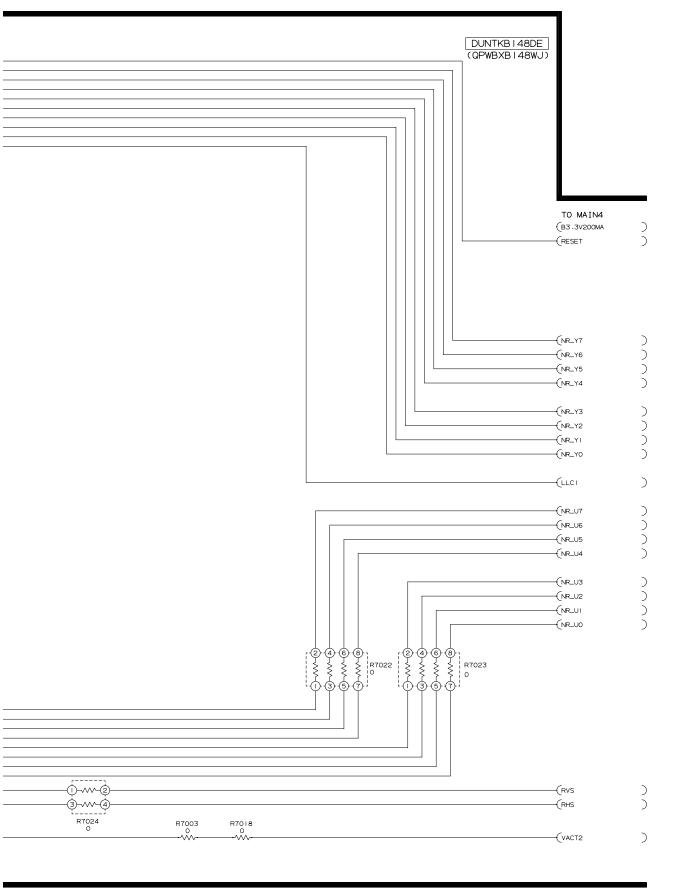


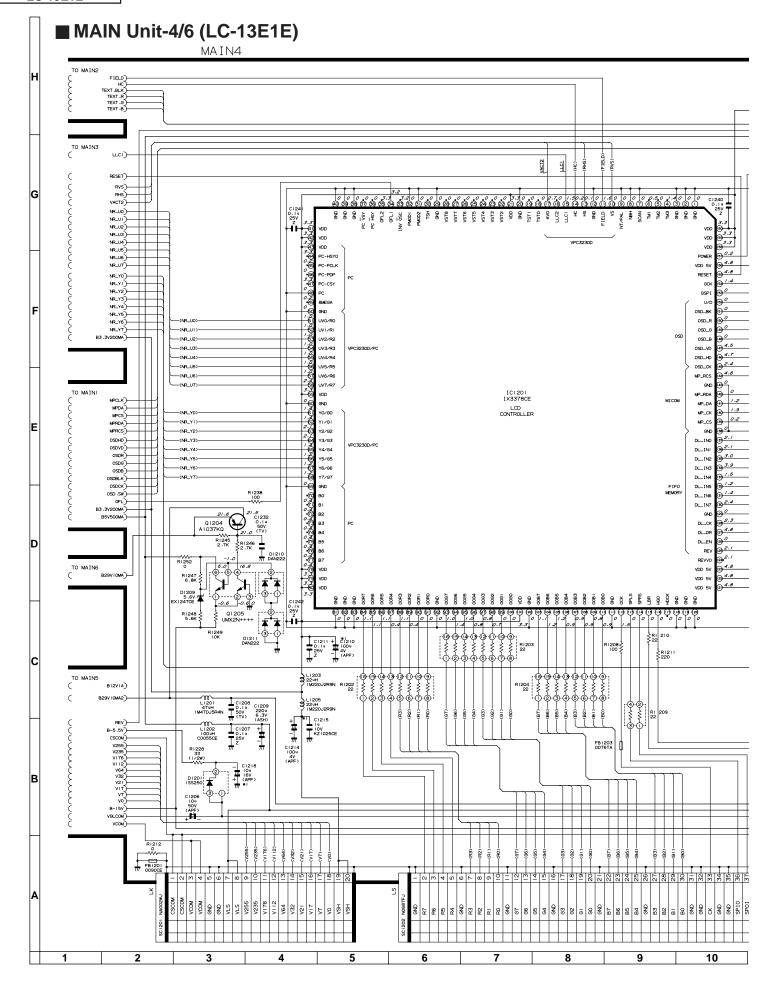


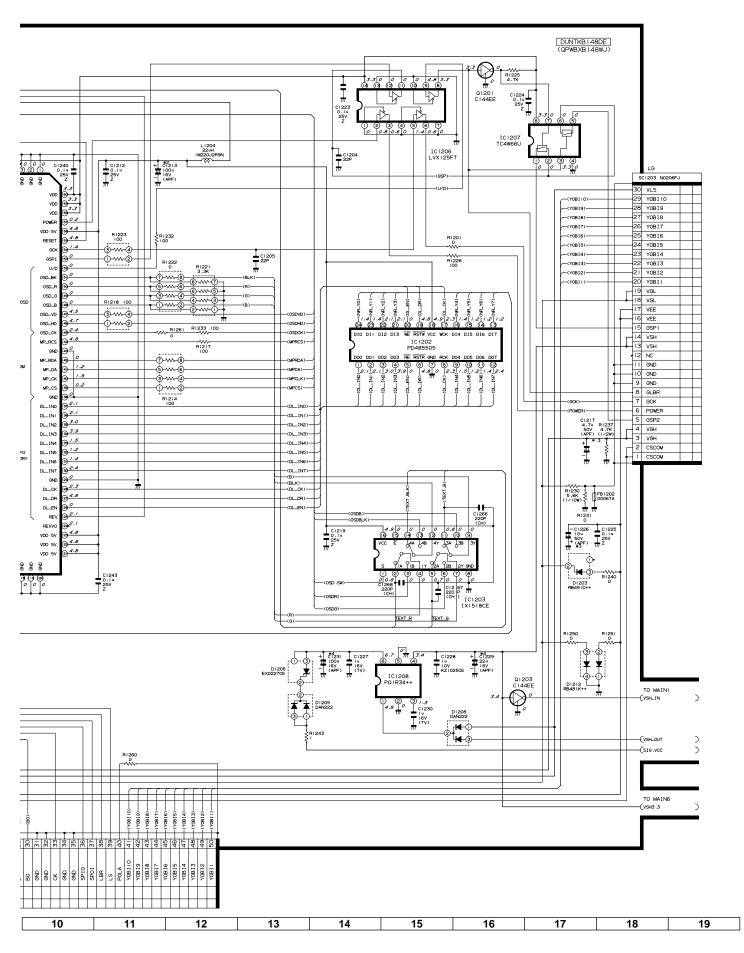


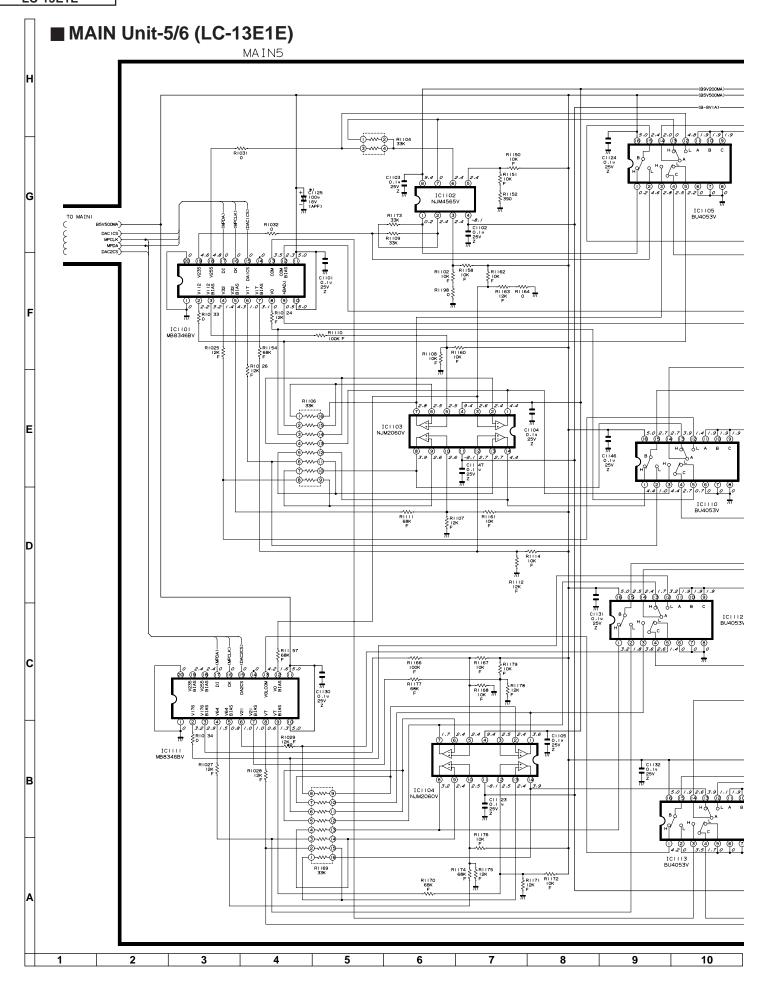


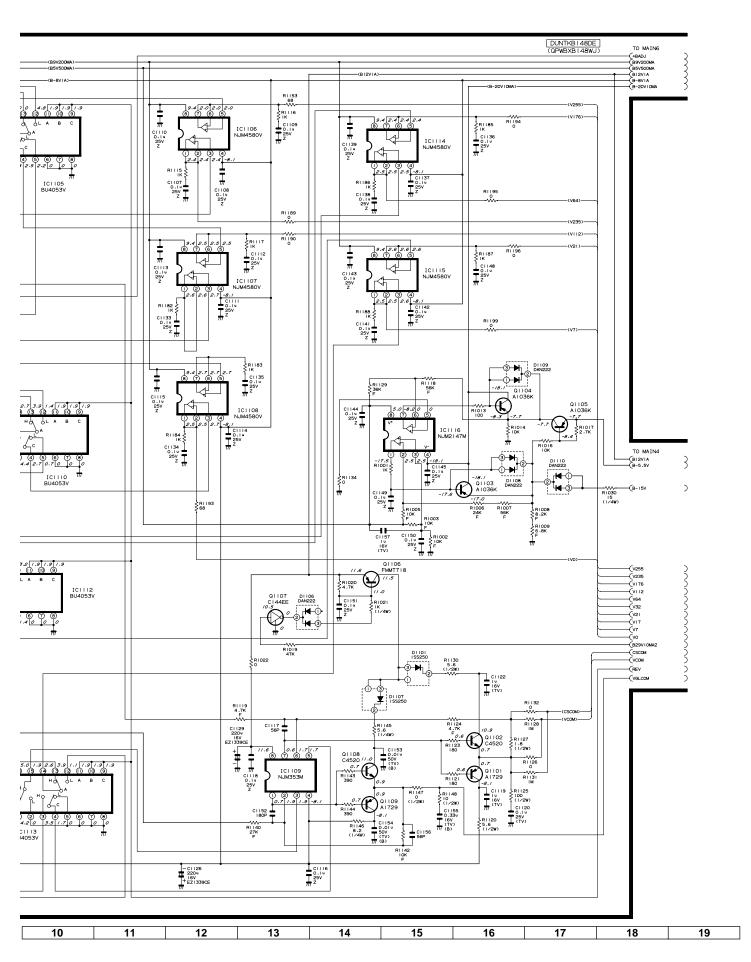


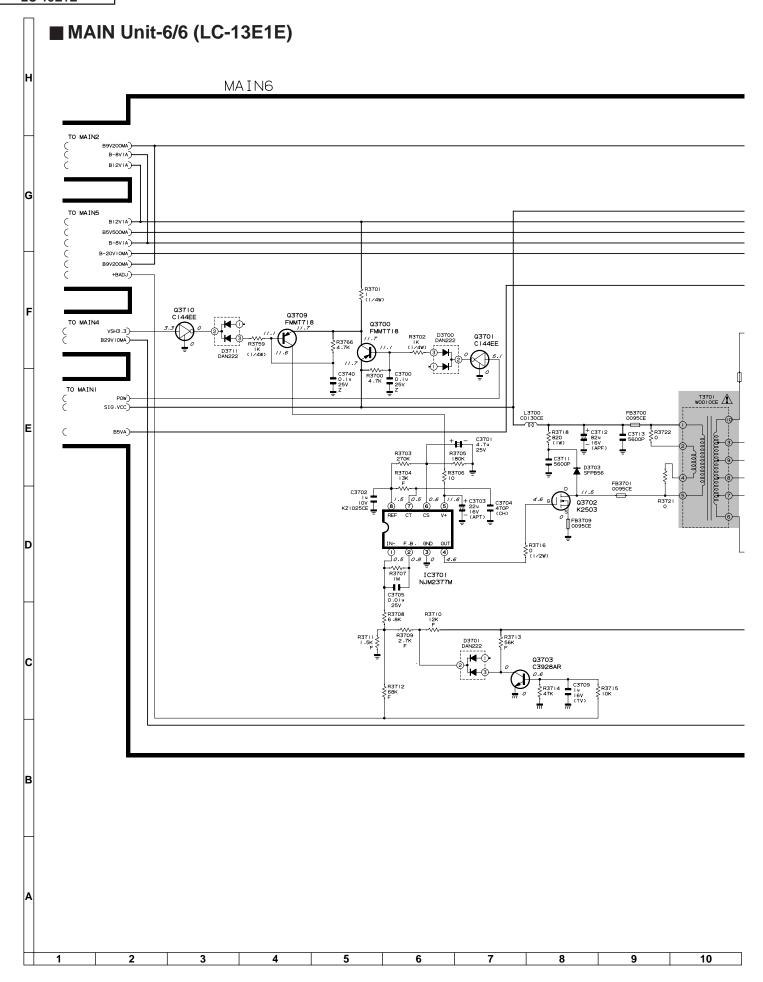


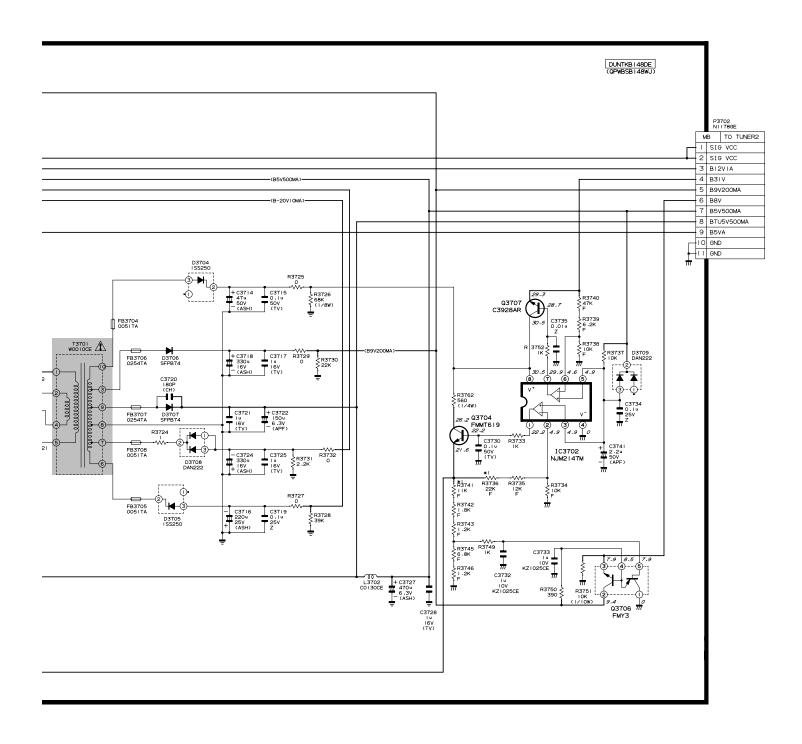




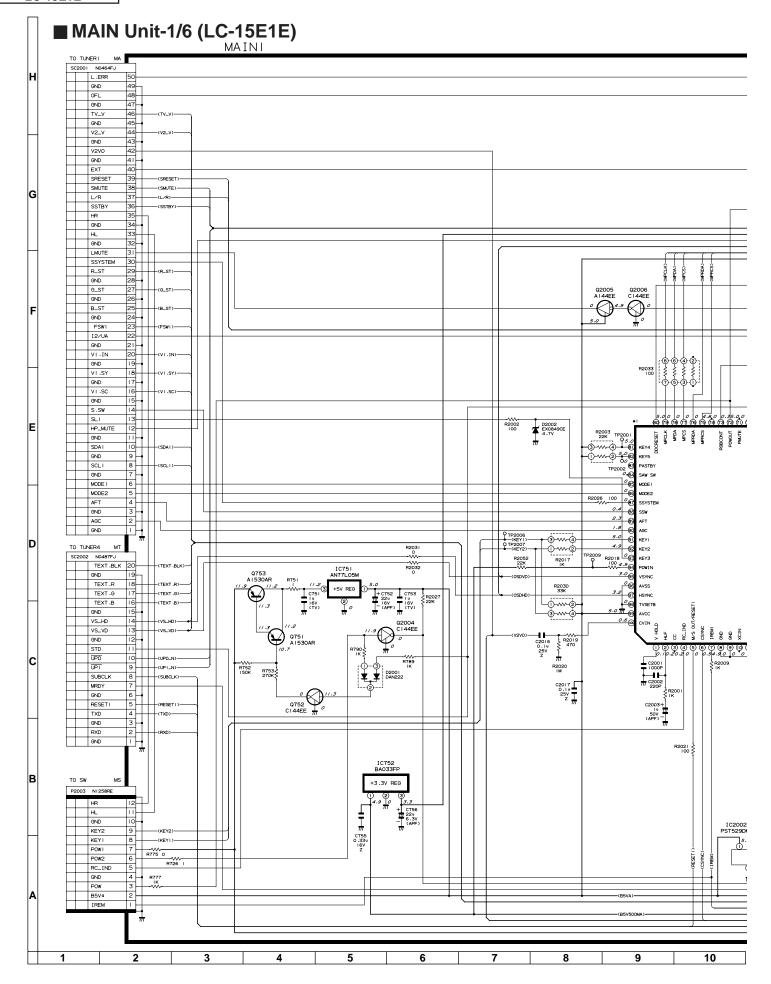


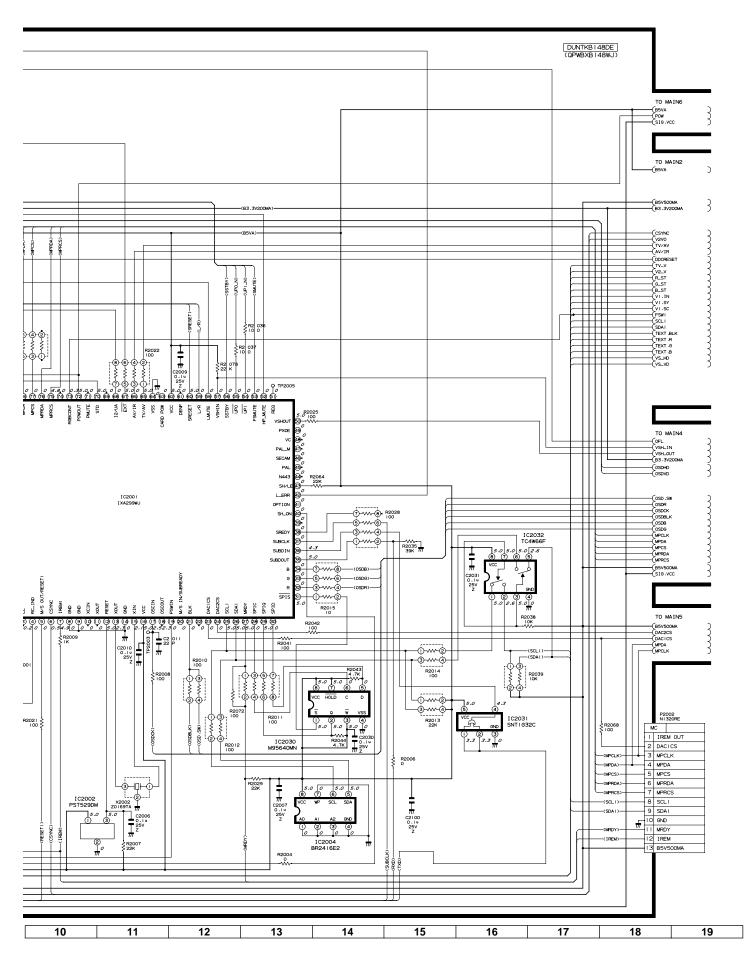


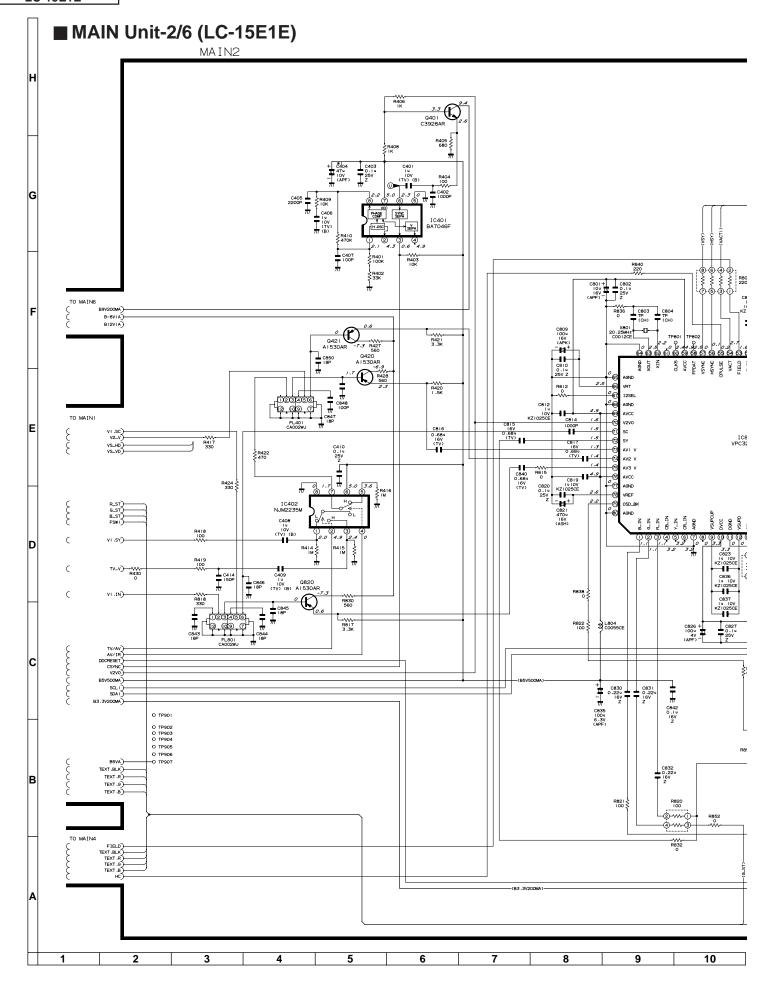


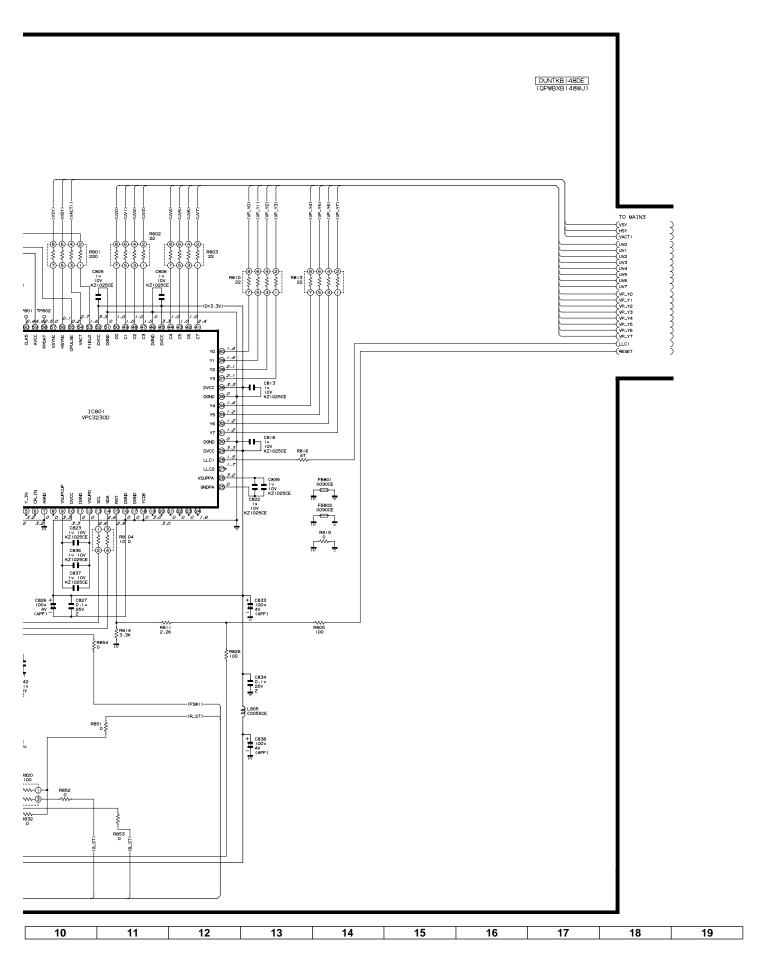


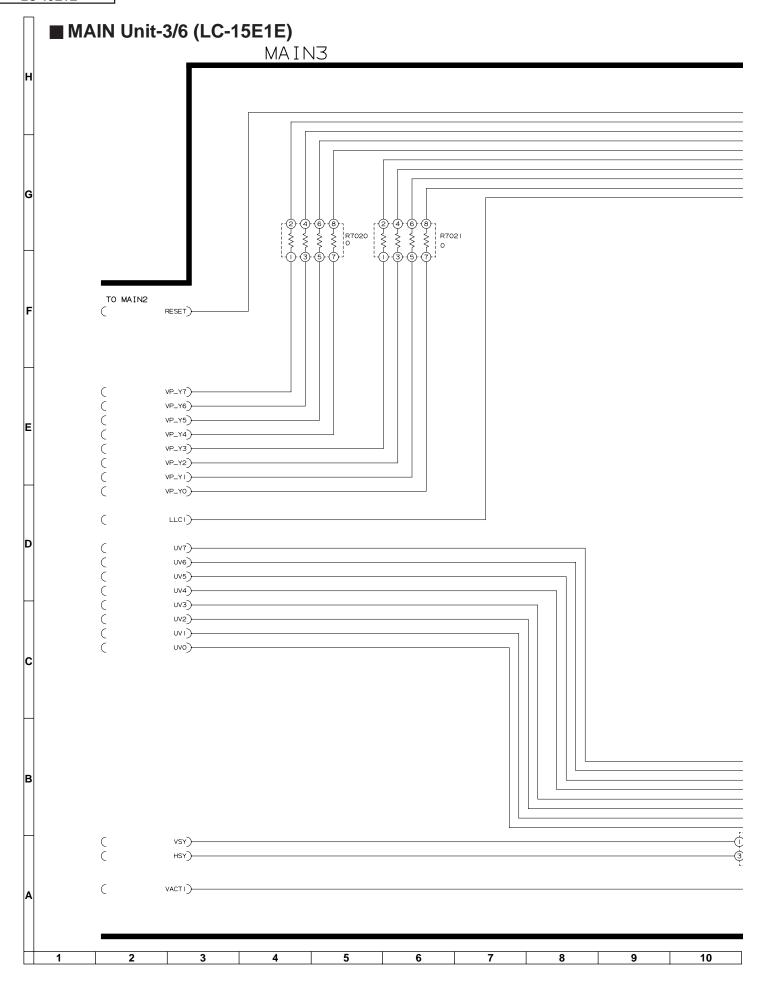
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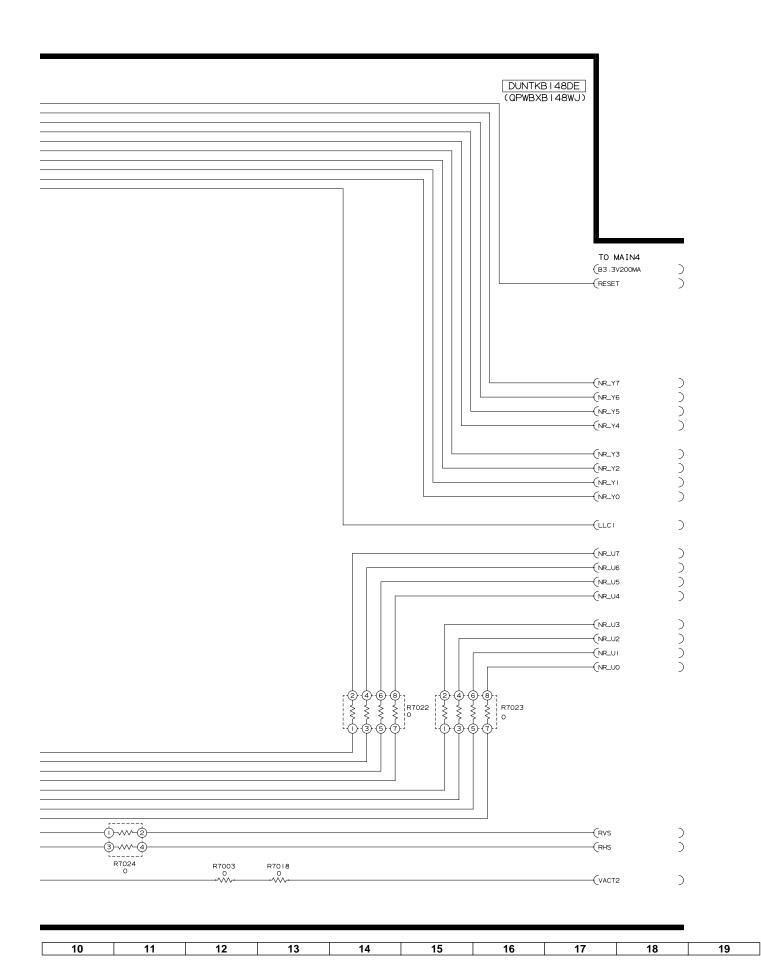


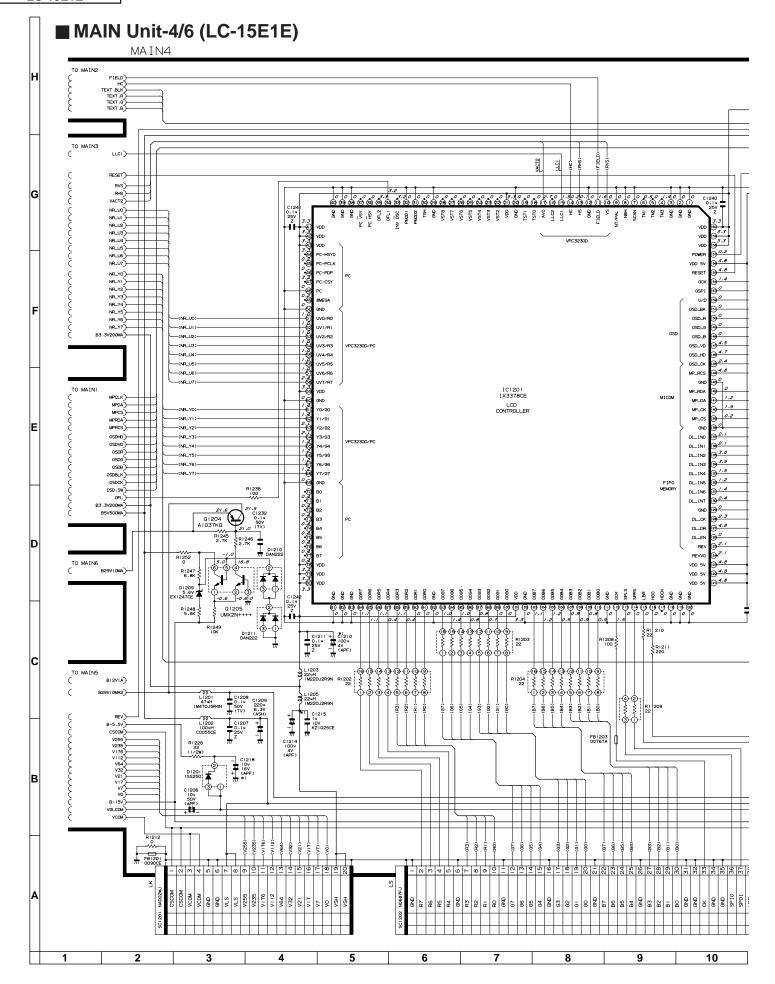


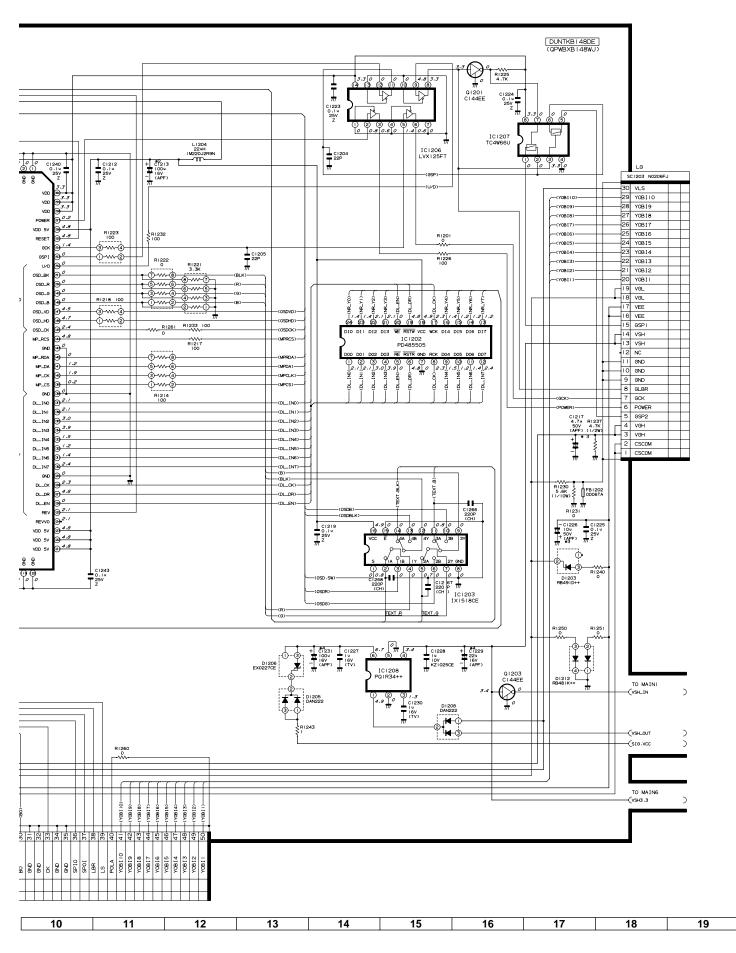


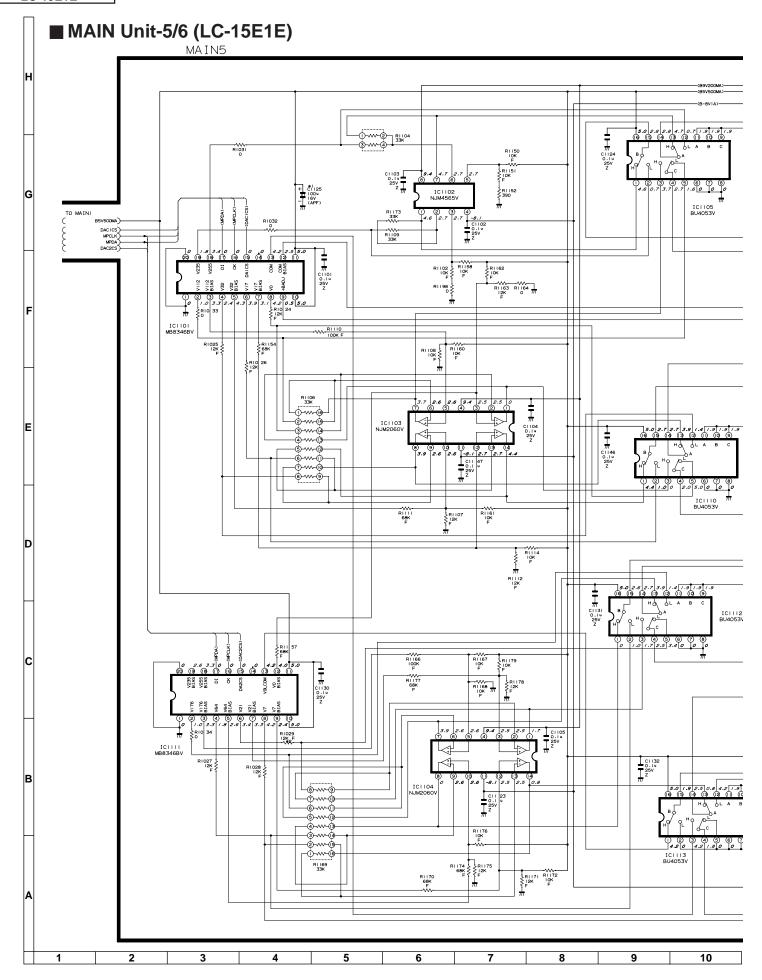


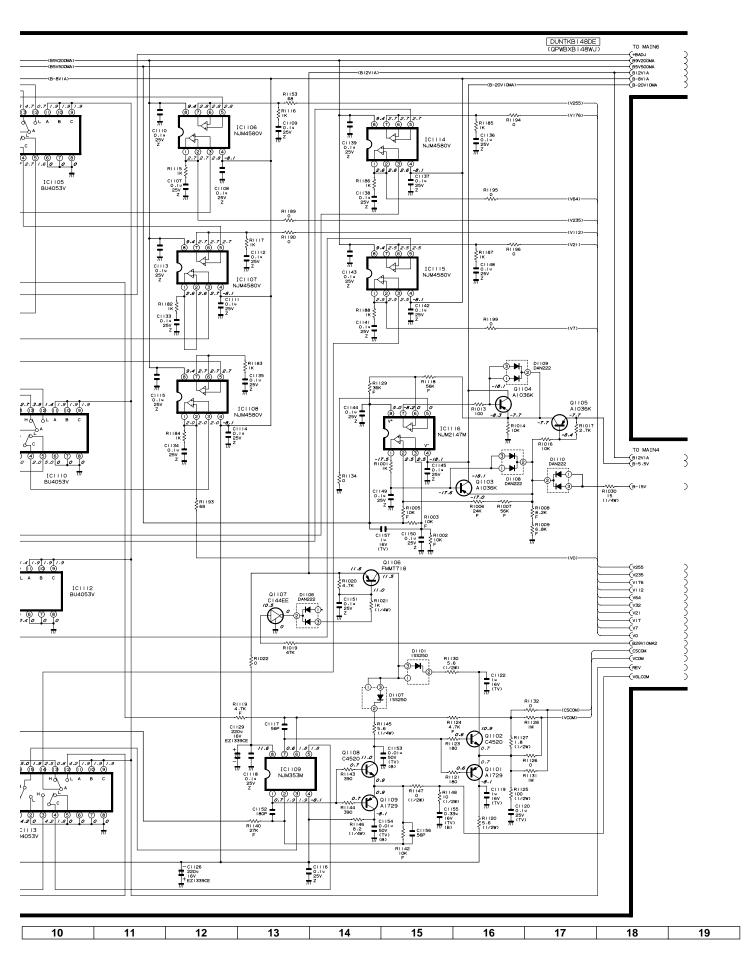


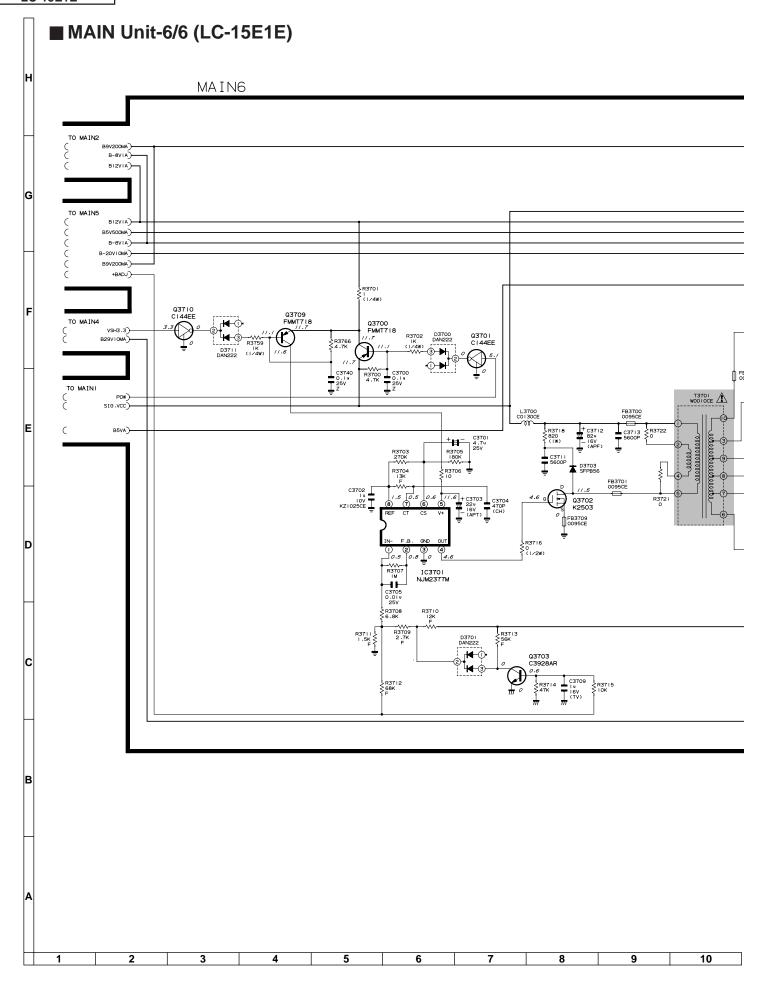


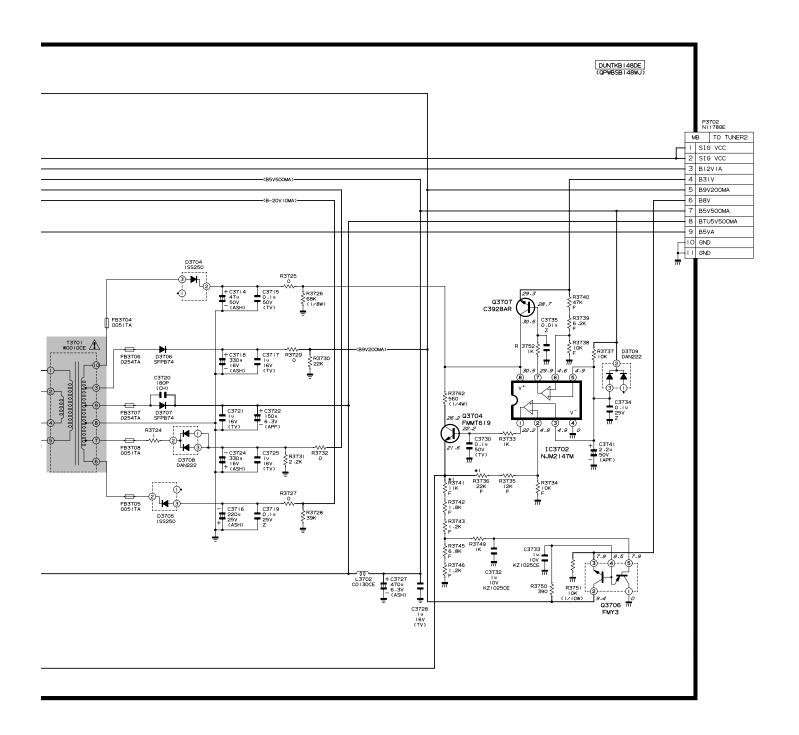




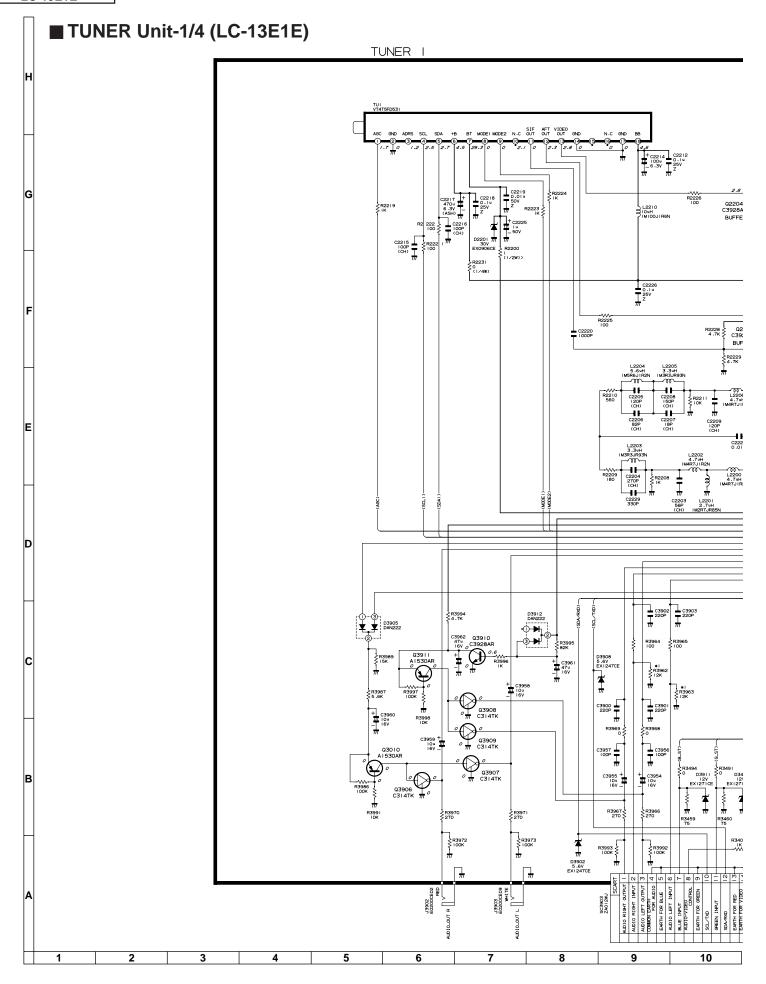


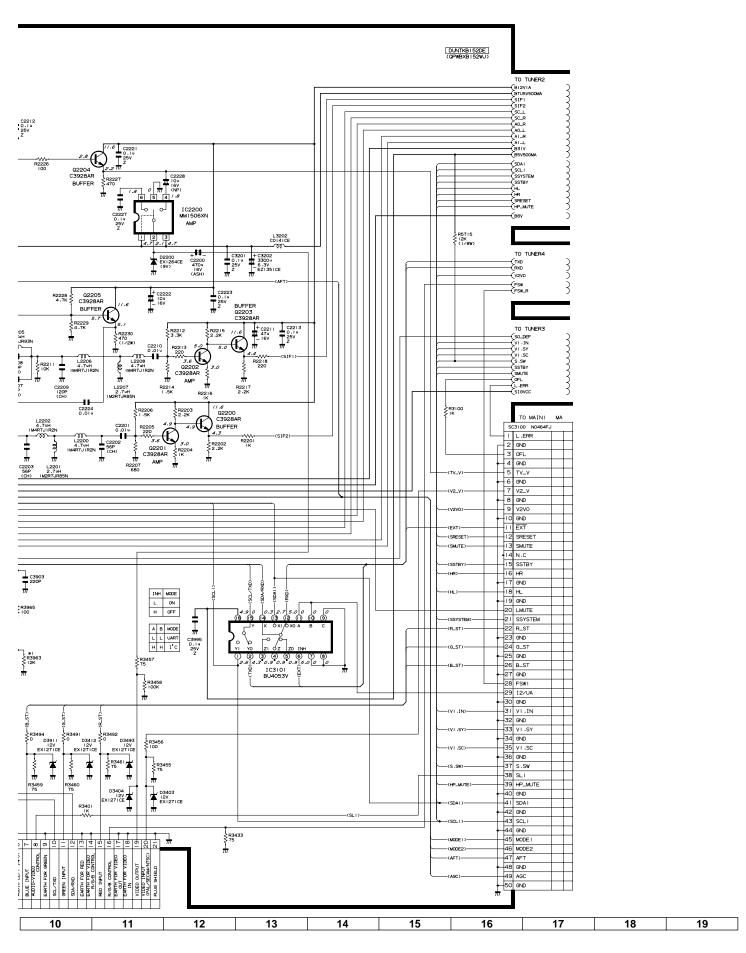


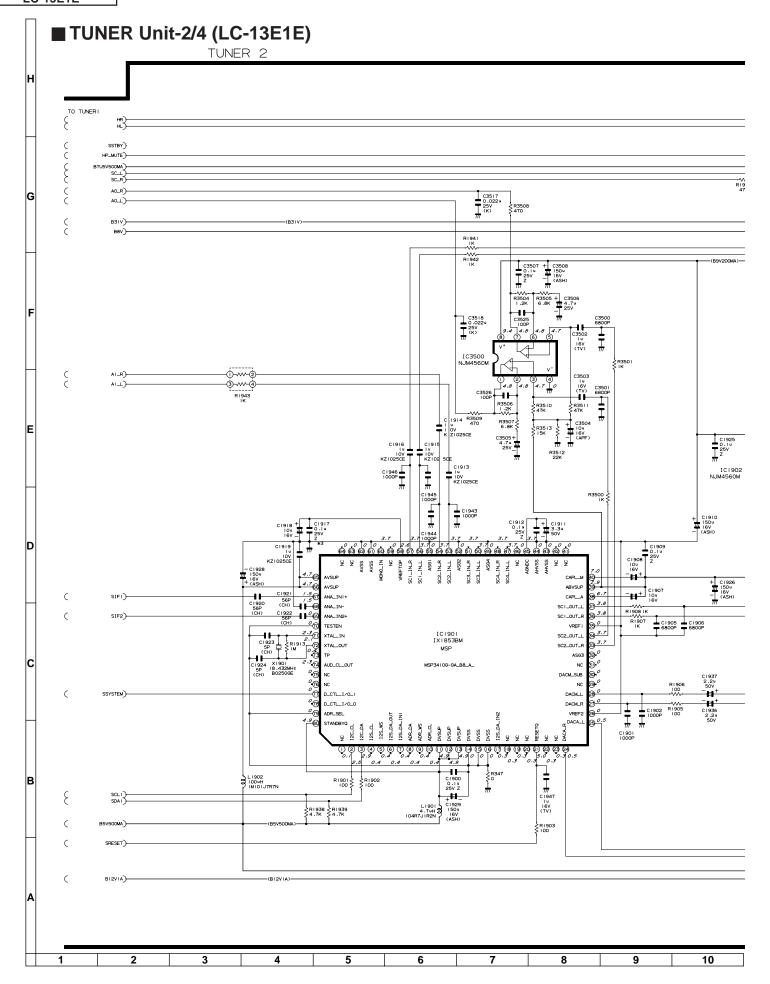


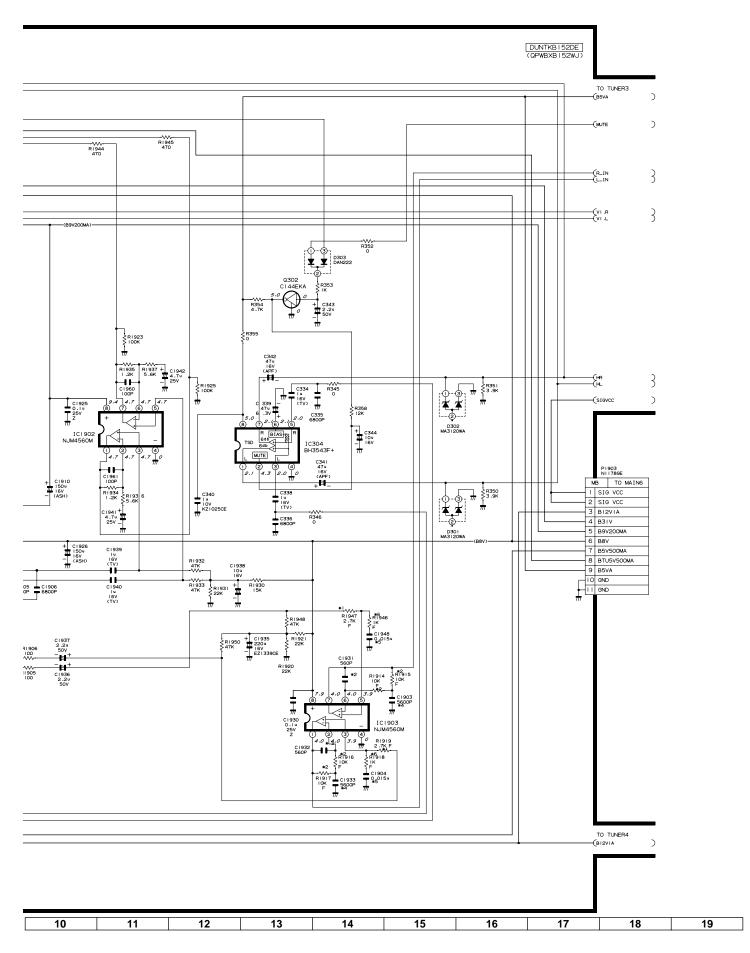


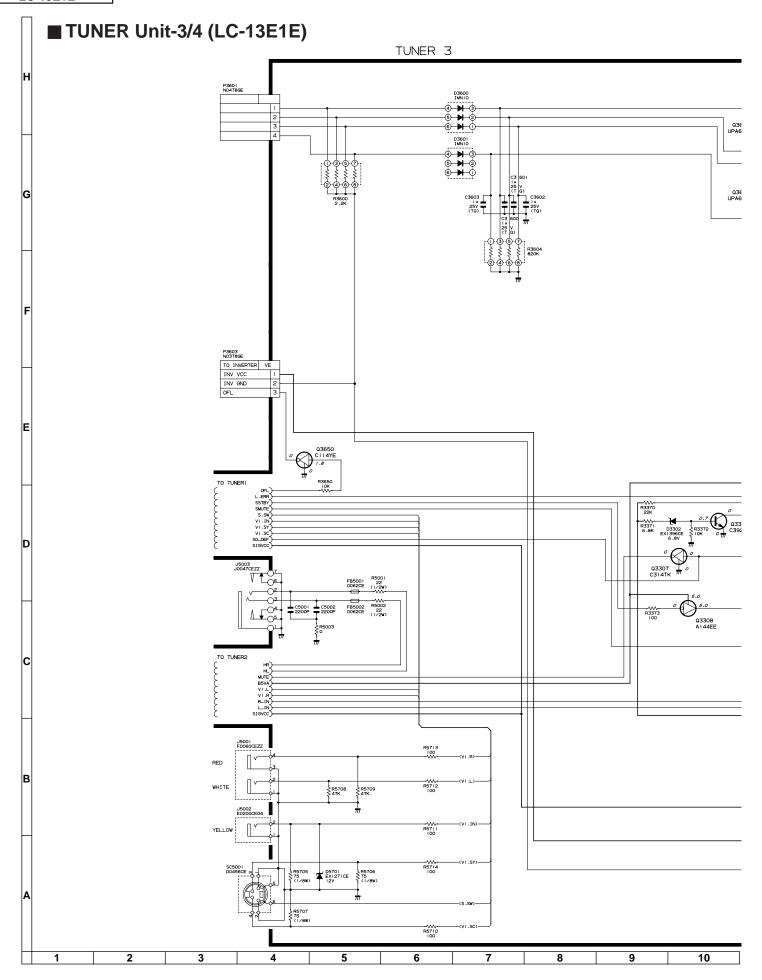
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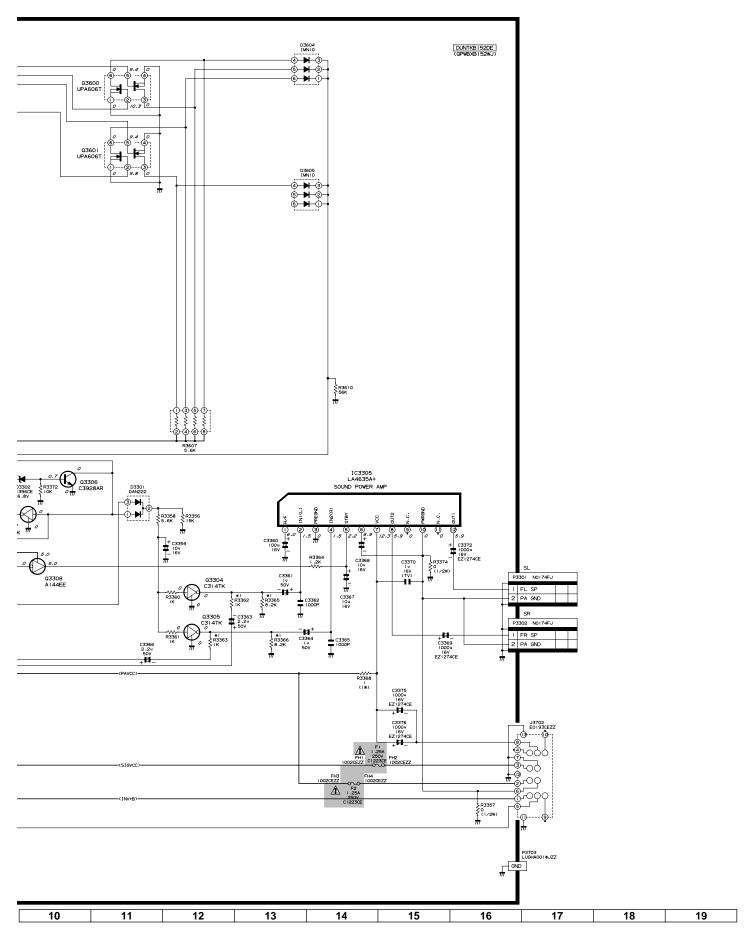


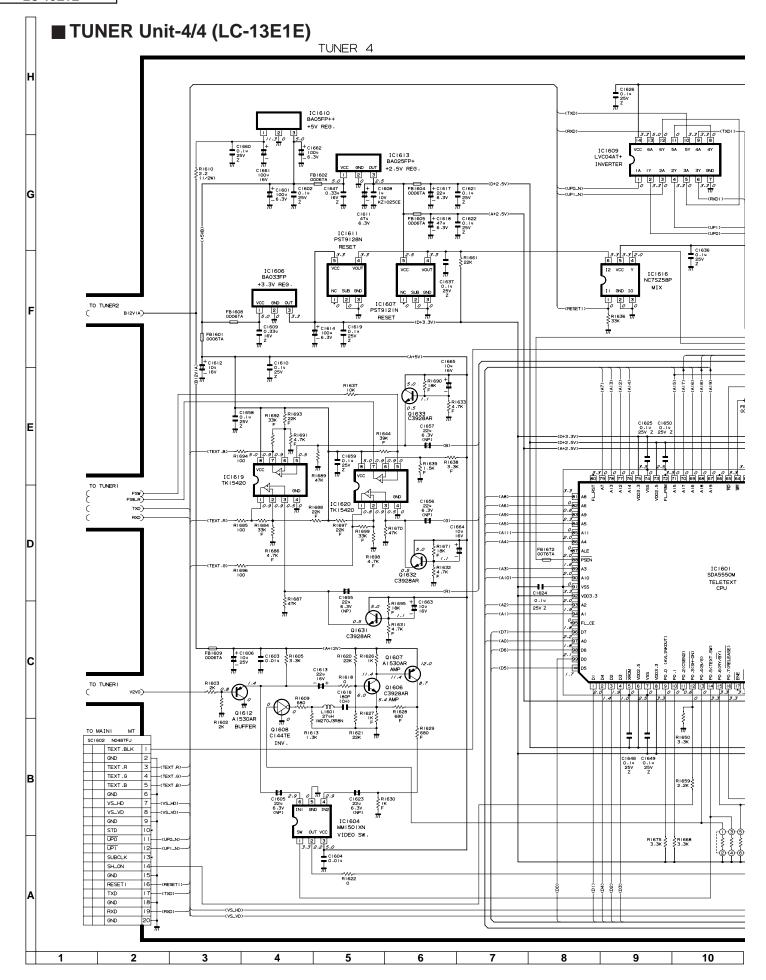


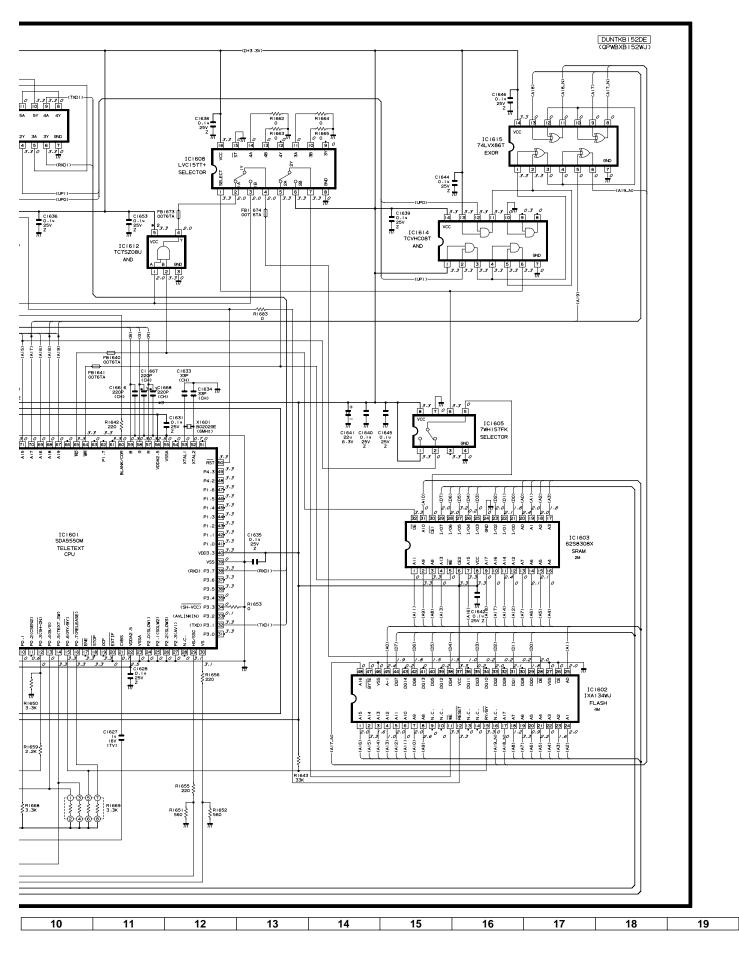


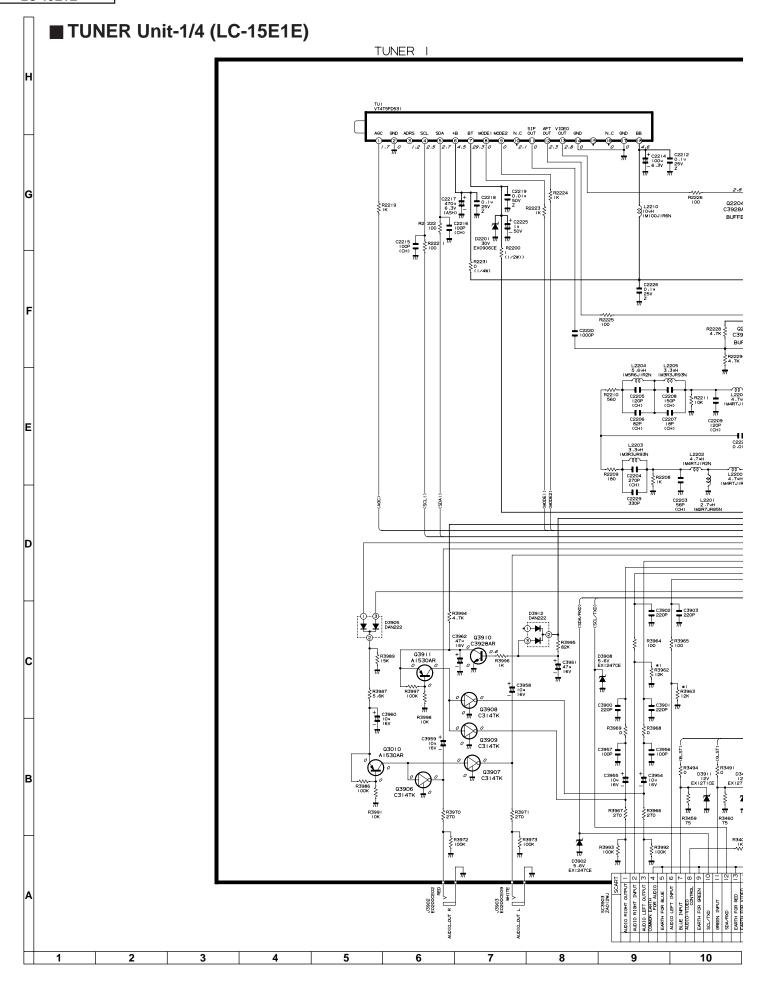


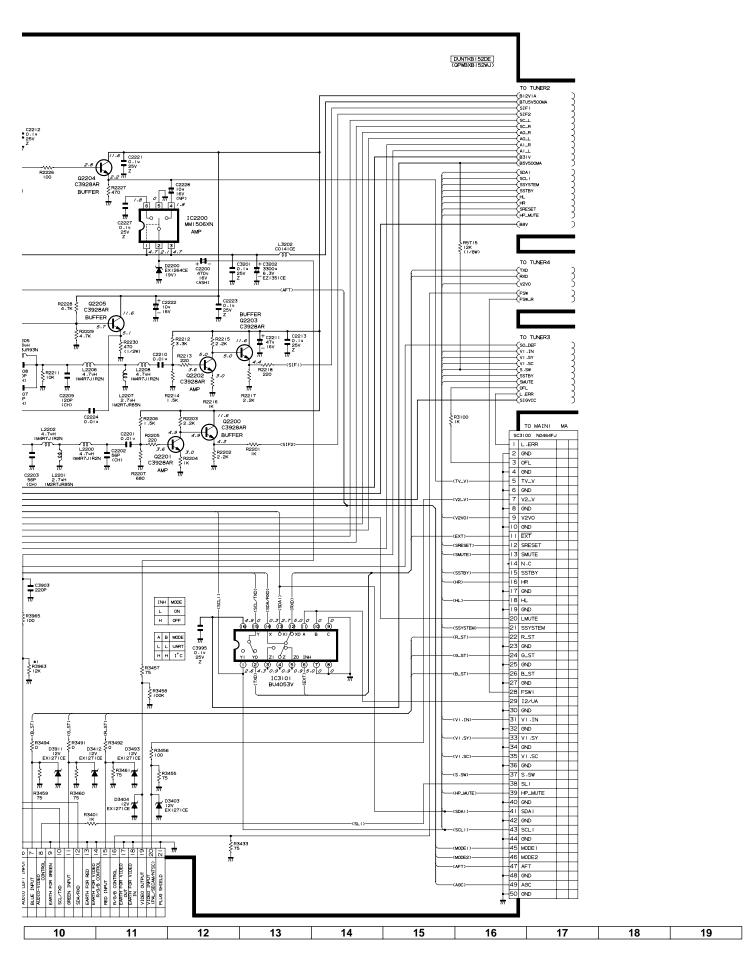


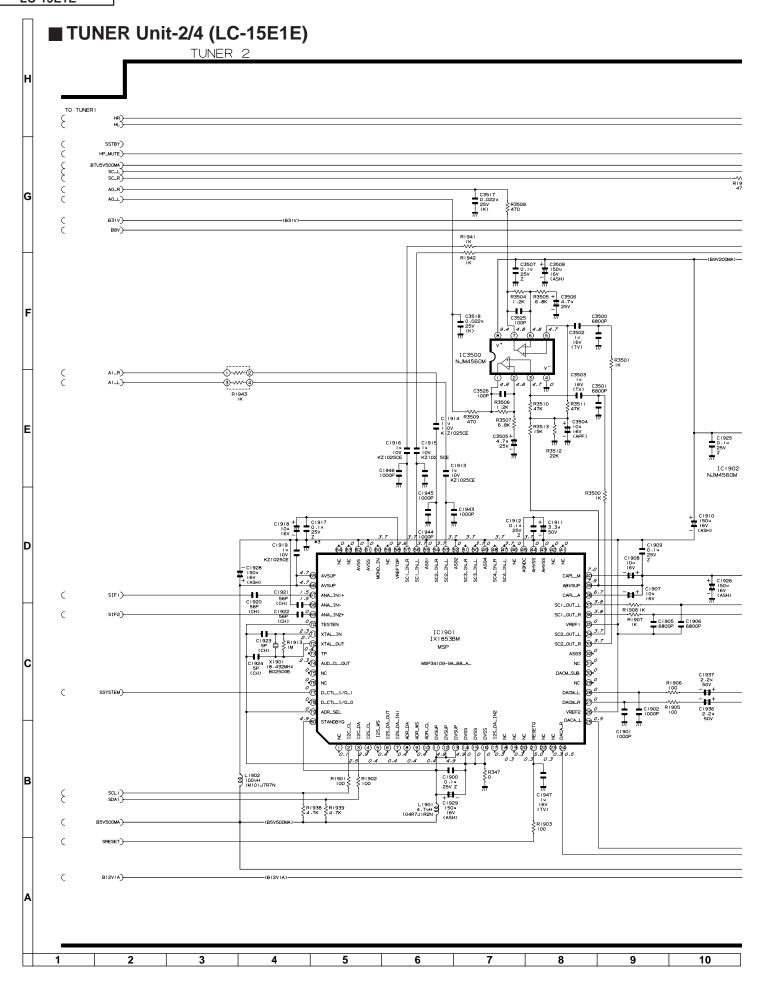


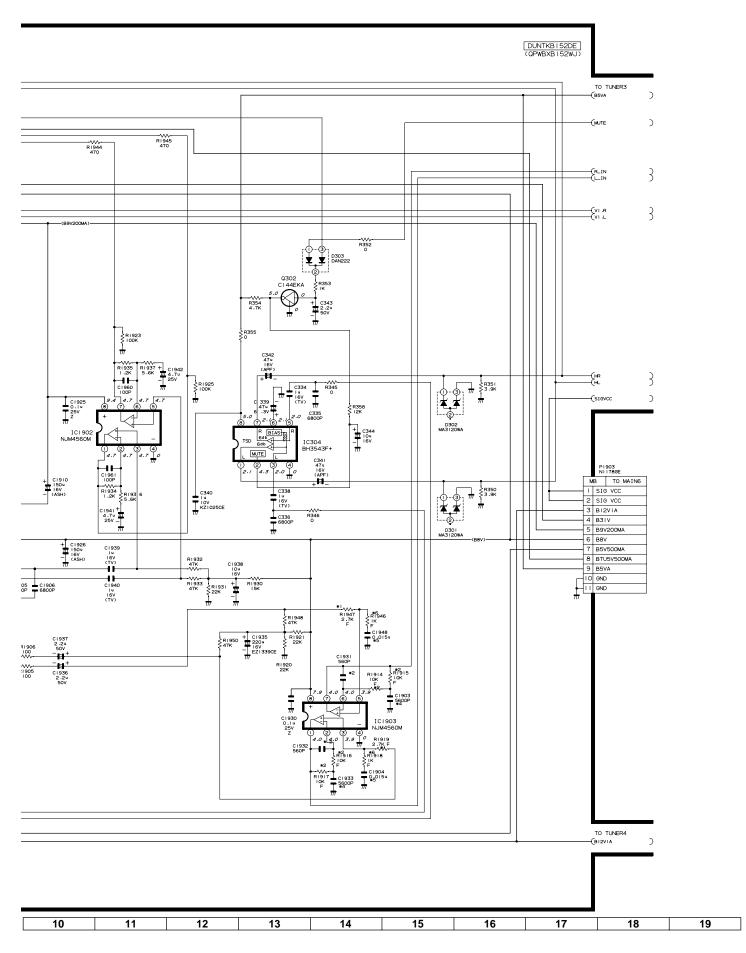


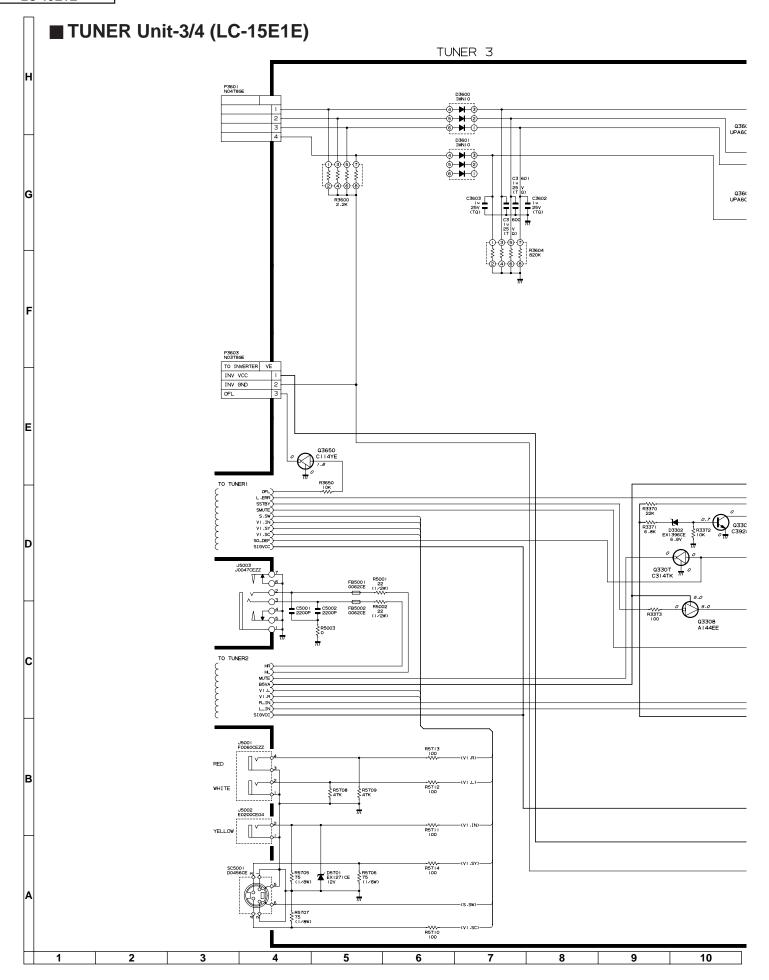


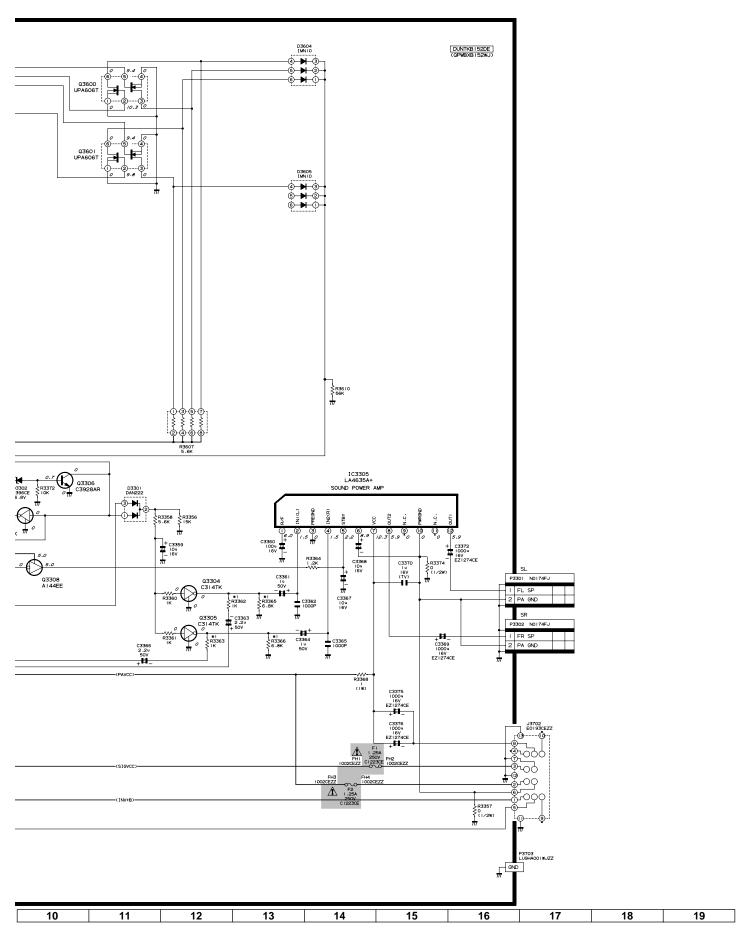


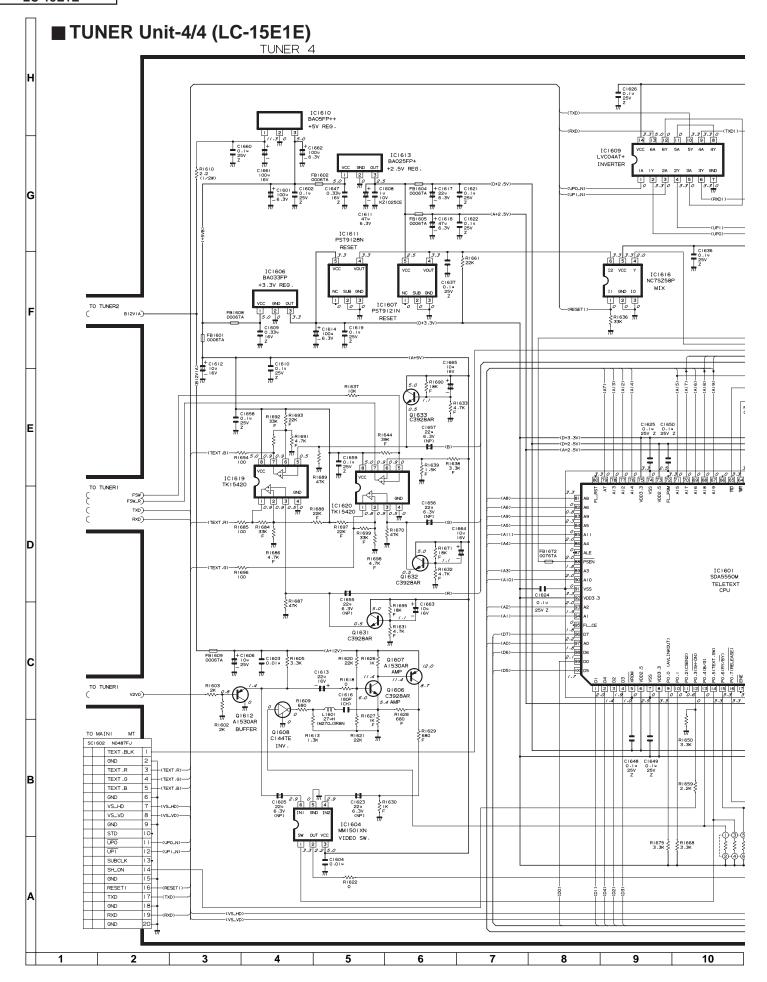


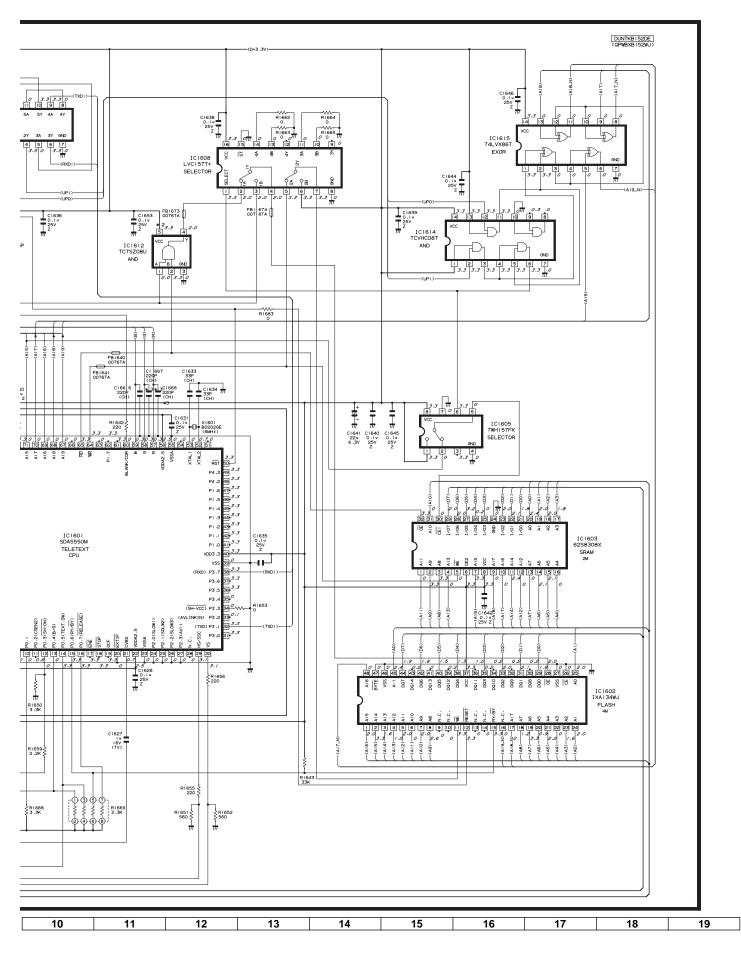


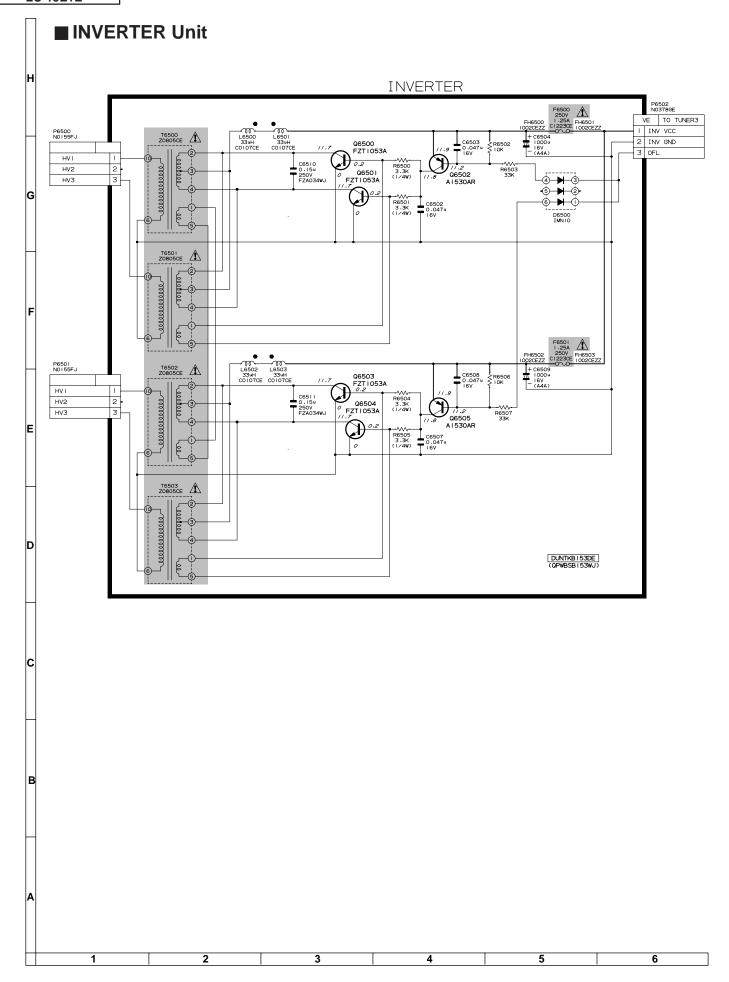


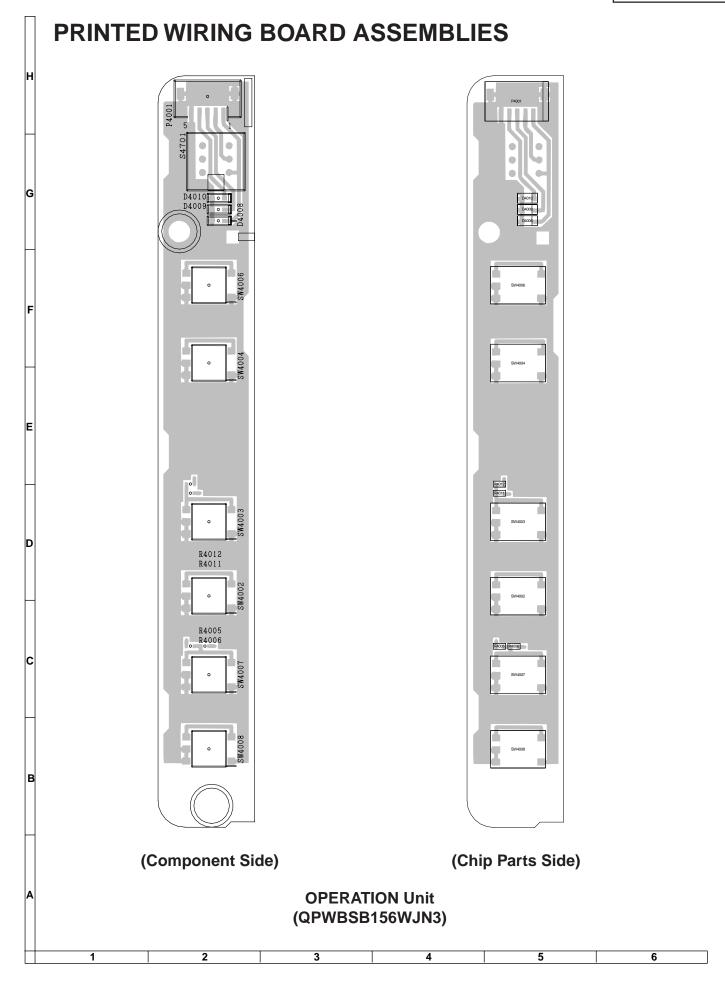










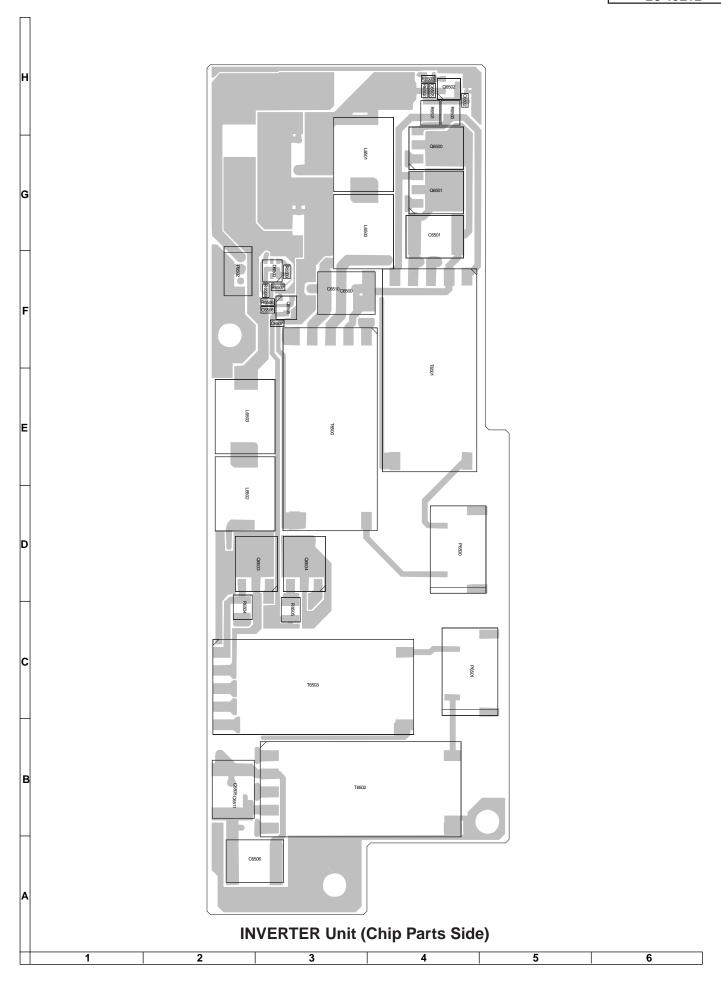


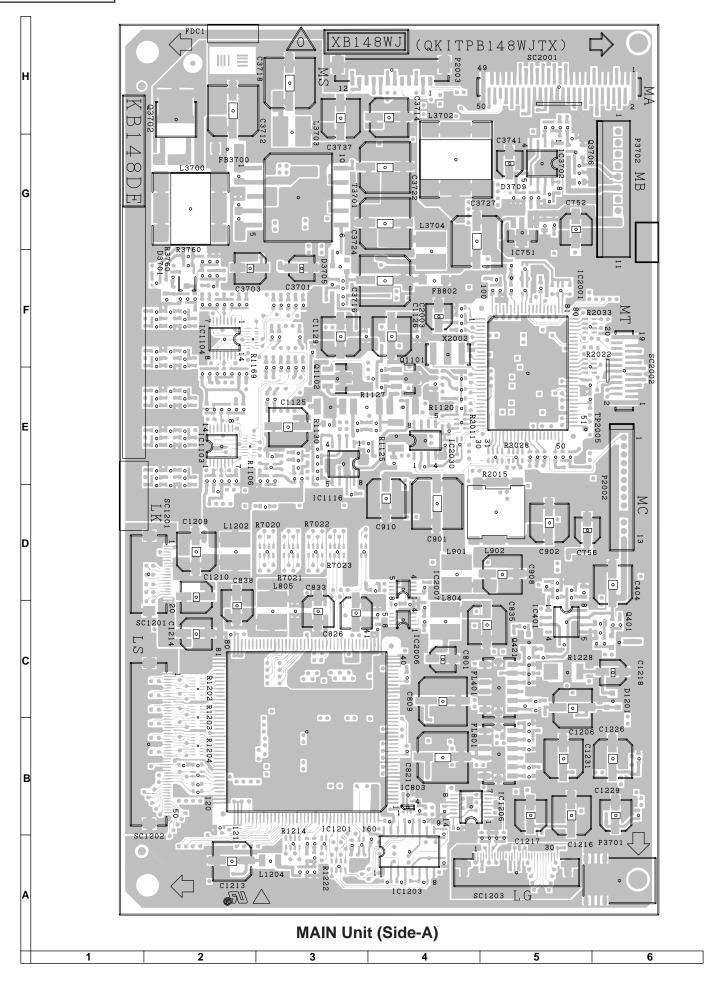
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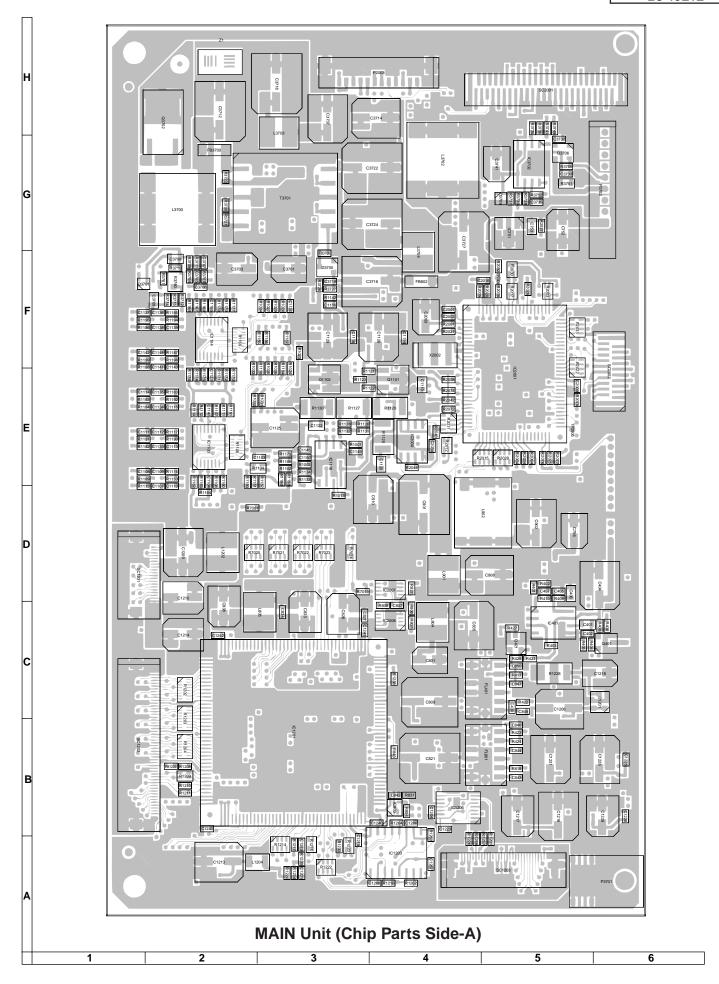
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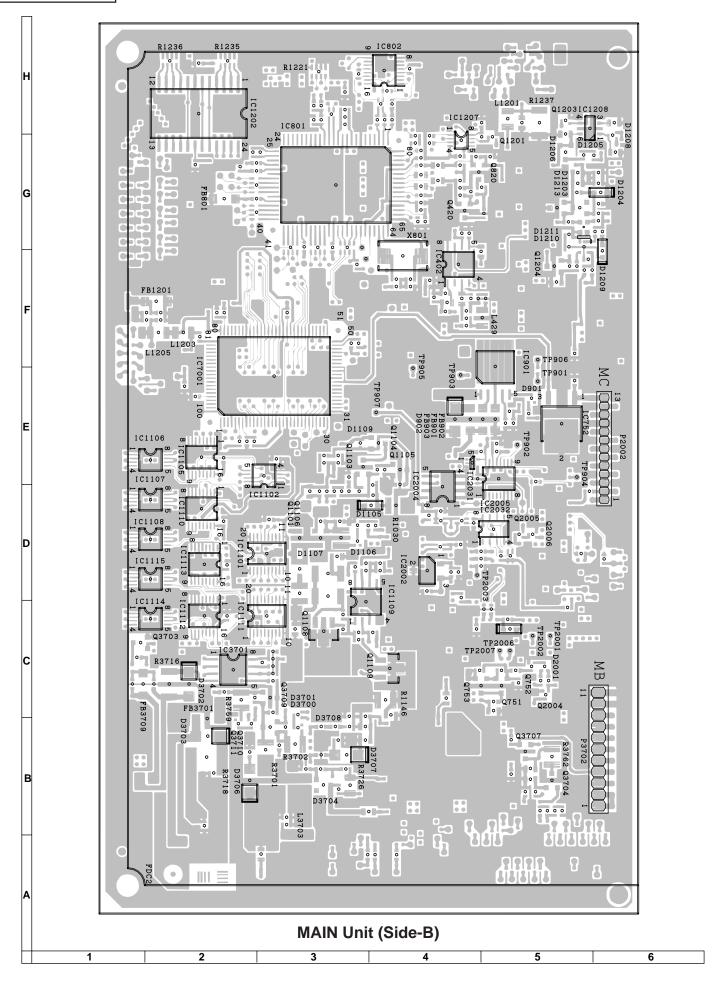
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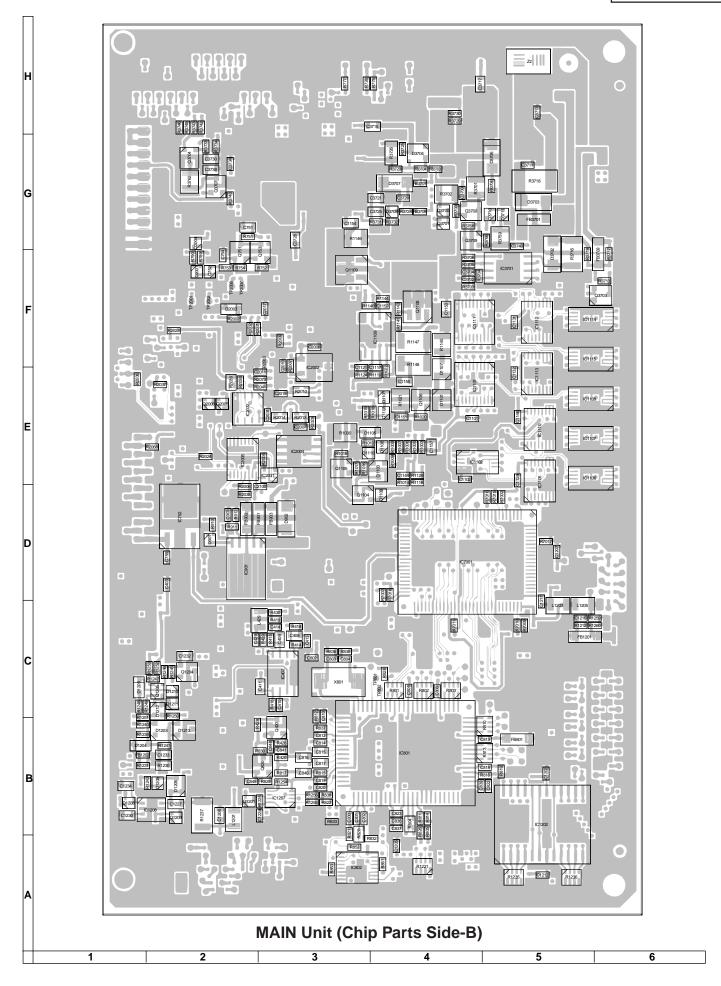
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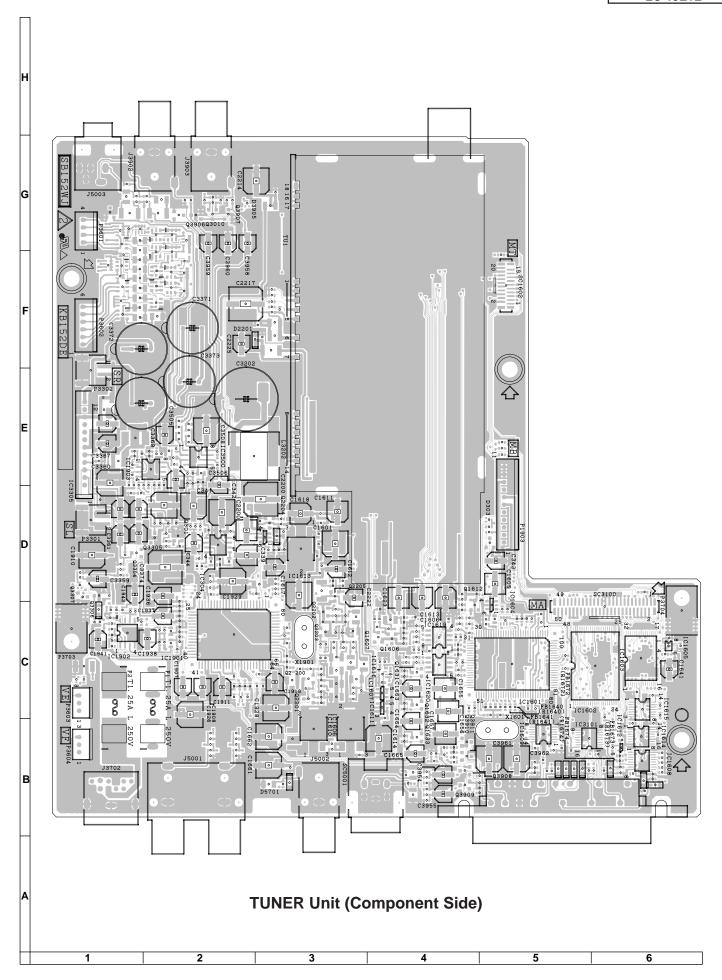


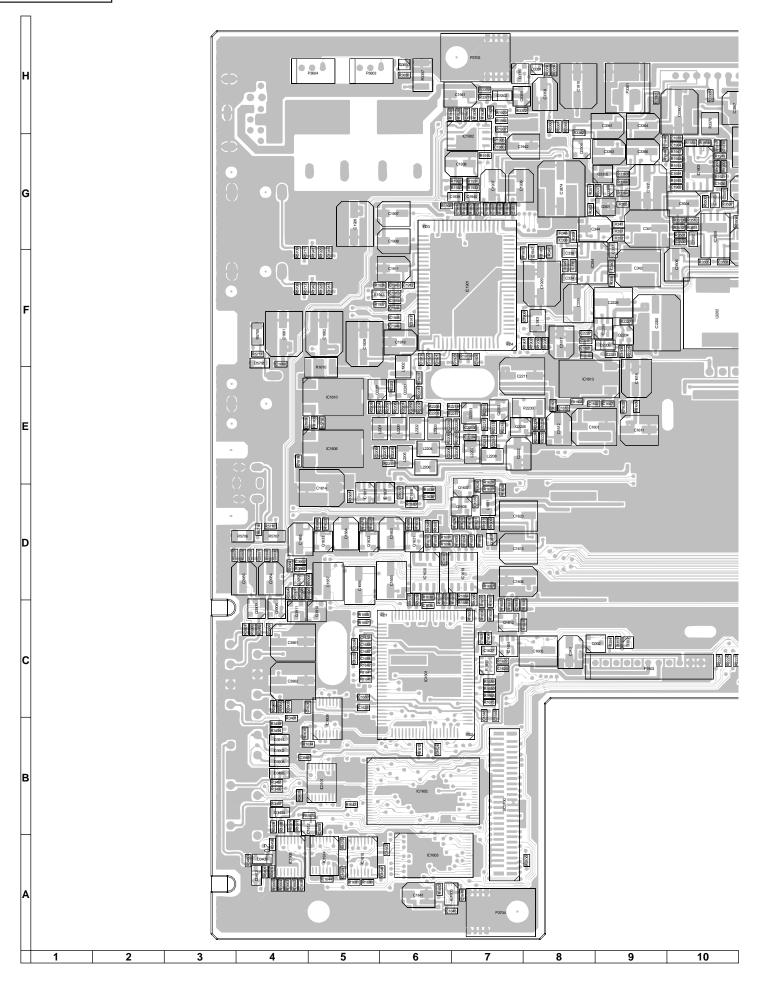


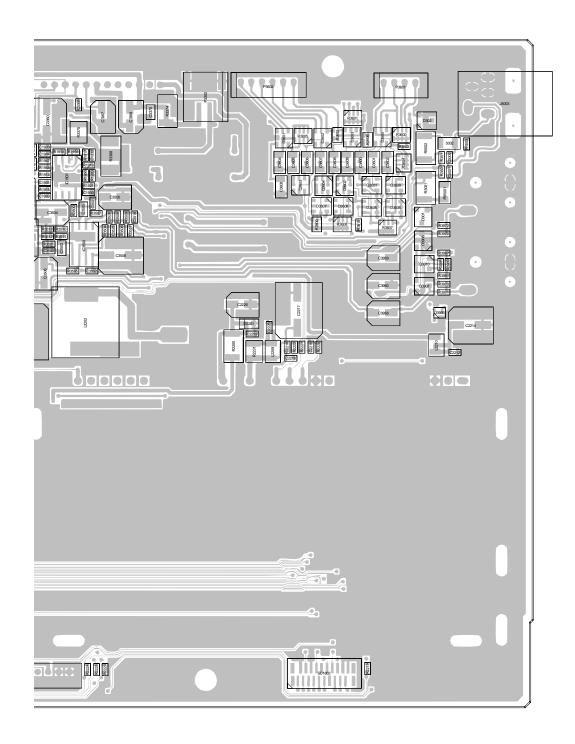












TUNER Unit (Chip Parts Side)

PARTS LIST

PARTS REPLACEMENT

Replacement parts which have these special safety characteristics identified in this manual; electrical components having such features are identified by \triangle and shaded areas in the Replacement Parts Lists and Schematic Diagrams. The use of a substitute replacement part which does no have the same safety characteristic as the factory recommended replacement parts shown in this service manual may create shock, fire or other hazards.

"HOW TO ORDER REPLACEMENT PARTS"

To have your order filled promptly and correctly, please furnish the following informations.

MODEL NUMBER
 REF. NO.
 PART NO.
 DESCRIPTION

★ MARK: SPARE PARTS-DELIVERY SECTION

Ref. No. Part No. ★ Description Code

PRINTED WIRING BOARD ASSEMBLIES (NOT REPLACEMENT ITEM)

LC-13E1E

 DUNTKB148FE10
 — MAIN Unit
 —

 DUNTKB152DE07
 — TUNER Unit
 —

 DUNTKB153DE07
 — INVERTER UNIT
 —

 DUNTKB155DE07
 — R/C, LED Unit
 —

 DUNTKB156DE07
 — OPERATION Unit
 —

LC-15E1E

 DUNTKB148FE11
 — MAIN Unit
 —

 DUNTKB152DE08
 — TUNER Unit
 —

 DUNTKB153DE08
 — INVERTER UNIT
 —

 DUNTKB155DE08
 — R/C, LED Unit
 —

 DUNTKB156DE08
 — OPERATION Unit
 —

LCD PANEL

NOTE: THE PARTS HERE SHOWN ARE SUPPLIED AS AN ASSEMBLY BUT NOT INDEPENDENTLY.

RLCDTA012WJZZ J 13" LCD Panel Unit CV RLCDTA013WJZZ J 15" LCD Panel Unit DB Ref. No. Part No. ★ Description Code

DUNTKB148FE10 (LC-13E1E) DUNTKB148FE11 (LC-15E1E) MAIN UNIT

MAIN UNIT												
INTEGRATED CIRCUITS												
IC401 IC402	VHiBA7046F/-1Y	J		AF AE								
IC402 IC751	VHiNJM2235M-1Y VHiAN77L05M-1Y	J	NJM2235M AN77L05M-E1	AG								
IC751			BA033FP-E2	AG								
IC801	VHiVPC3230D1EQ		VPC3230D-QA-B3	BD								
	VHiMB8346BV-1Y	J	MB88346BPFV	AN								
IC1102	VHiNJM4565V-1Y	J	NJM4565V	AF								
	VHiNJM2060V-1Y	J	NJM2060V	AF								
	VHiNJM2060V-1Y	J	NJM2060V	AF								
	VHiBU4053V/-1Y VHiNJM4580V-1Y		BU4053BCFV-E2	ΑE								
	VHINJM4580V-1Y	J	NJM4580V NJM4580V	AE AE								
	VHiNJM4580V-1Y	J	NJM4580V	AE								
	VHiNJM353M/-1Y	Ĵ	NJM353M	AG								
	VHiBU4053V/-1Y			AE								
IC1111	VHiMB8346BV-1Y	J	BU4053BCFV-E2 MB88346BPFV	AN								
	VHiBU4053V/-1Y	J	BU4053BCFV-E2 BU4053BCFV-E2	ΑE								
	VHiBU4053V/-1Y	J	BU4053BCFV-E2	ΑE								
	VHINJM4580V-1Y		NJM4580V	ΑE								
	VHiNJM4580V-1Y	J	NJM4580V NJM2147M-TE1	AE AF								
	VHiNJM2147M-1Y RH-iX3378CEN1Q	J	LR38815	AY								
	VHiPD485505-2Y	J	LN30013 LIPD485505G-25	AY								
	RH-iX1518CEZZY	Ĵ	UPD485505G-25 TC74HC157AF	AG								
	VHiLVX125FT-1Y	Ĵ	TC74LVX125FT	AG								
	VHiTC4W66U/-1Y	J	TC4W66FU	ΑE								
	VHiPQ1R34++-1Y	J	PQ1R34	ΑE								
	RH-iXA299WJZZQ	J	M306V0ME-174FP	ΑZ								
	VHiPST529DM-1Y	J	PST529DMT	AE								
	VHiBR2416E2-1Y VHiM95640MN-1Y	J	BR24C16F	AK								
	VHISNT1G32C-1Y		M95640-WMN6T SN74AHCT1G32DC	AK AD								
	VHiTC4W66F/-1Y	J J	TC4W66F	AE								
	VHiNJM2377M-1Y	Ĵ	NJM2377M	AK								
	VHiNJM2147M-1Y	J	NJM2147M-TE1	AF								
	TDAN	ıcı	CTODE									
Q401	VS2SC3928AR-1Y		STORS 2SC3928AR	AB								
Q401 Q420	VS2SA1530AR-1Y	J	2SA1530AR	AB								
Q421	VS2SA1530AR-1Y		2SA1530AR	AB								
Q751	VS2SA1530AR-1Y		2SA1530AR	AB								
Q752	VSDTC144EE/-1Y		DTC144EE	AA								
Q753	VS2SA1530AR-1Y		2SA1530AR	AB								
Q820	VS2SA1530AR-1Y		2SA1530AR	AB								
Q1101	VS2SA1729//-1Y		2SA1729	AF								
Q1102	VS2SC4520//-1Y	J	2SC4520	AE								
Q1103 Q1104	VS2SA1036K/-1Y VS2SA1036K/-1Y	J	2SA1036K 2SA1036K	AC AC								
Q1104 Q1105	VS2SA1036K/-1Y	J	2SA1036K 2SA1036K	AC								
Q1106	VSFMMT718//-1Y	Ĵ	FMMT718//	AE								
Q1107	VSDTC144EE/-1Y	Ĵ	DTC144EE	AA								
Q1108	VS2SC4520//-1Y	J	2SC4520	ΑE								
Q1109	VS2SA1729//-1Y	J	2SA1729	AF								
Q1201	VSDTC144EE/-1Y	J	DTC144EE	AA								
Q1203	VSDTC144EE/-1Y	J	DTC144EE	AA								
Q1204	VS2SA1037KQ-1Y	J	2SA1037KQ	AA								
Q1205 Q2004	VSUMX2N++++-1Y VSDTC144EE/-1Y	J	UMX2N++++ DTC144EE	AB AA								
Q2004 Q2005	VSDTA144EE/-1Y	J	DTA144EE	AA								
Q2006	VSDTC144EE/-1Y	J	DTC144EE	AA								
Q3700	VSFMMT718//-1Y	Ĵ	FMMT718//	ΑE								
Q3701	VSDTC144EE/-1Y	J	DTC144EE	AA								
Q3702	VS2SK2503//-1Y	J	2SK2503	ΑE								
Q3703	VS2SC3928AR-1Y	J	2SC3928AR	AB								
Q3704	VSFMMT619//-1Y	J	FMMT619//	AΕ								
Q3706 Q3707	VSFMY3////-1Y VS2SC3928AR-1Y	J	FMY3//// 2SC3928AR	AB AB								
Q3707 Q3709	VSFMMT718//-1Y	J	FMMT718//	AE								
03709	VSFIVIVIT/10//-11	J	DTC144EE	ΑL ΛΛ								

AA

Q3710 VSDTC144EE/-1Y

J DTC144EE

Ref. No.	Part No.	*	I	Descripti	on (Code	F	Ref. No.	Part No.	*	I	Descri	ption	Code
	DUNTKB148	BFE	10 (L	C-13E	1E)			C806	RC-KZ1025CEZZY	J.	1	10V	Ceramic	AB
	DUNTKB148							C809	VCEAPK1CN107M			16V	Electrolytic	AD
	MAIN UN							C810	VCKYCY1EF104ZY		0.1	25V	Ceramic	AA
			•	illucu	<i>,</i>			C812	RC-KZ1025CEZZY	J	1	10V	Ceramic	AB
	_		DES					C813	RC-KZ1025CEZZY	J		10V	Ceramic	AB
D1101	VHD1SS250//1EY		Diode			AB		C814	VCKYCY1HB102KY				Ceramic	AA
D1106	VHDDAN222//-1Y		Diode			AA		C815	VCKYTV1CF684ZY			16V	Ceramic	AB
D1107	VHD1SS250//1EY		Diode			AB		C816	VCKYTV1CF684ZY			16V	Ceramic	AB
D1108 D1109	VHDDAN222//-1Y VHDDAN222//-1Y		Diode Diode			AA AA		C817 C818	VCKYTV1CF684ZY			16V	Ceramic	AB AB
	VHDDAN222//-1Y		Diode			AA		C819	RC-KZ1025CEZZY RC-KZ1025CEZZY		1 1	10V 10V	Ceramic Ceramic	AB
D1201	VHD1SS250//1EY		Diode			AB		C820	VCKYCY1EF104ZY			25V	Ceramic	AA
D1203	VHDRB491D++-1Y		Diode			AD		C821	VCEASH1CN477M			16V	Electrolytic	AD
D1205	VHDDAN222//-1Y		Diode			AA		C822	RC-KZ1025CEZZY			10V	Ceramic	AB
D1206	RH-EX0227CEZZY		Zener l	Diode		AB		C823	RC-KZ1025CEZZY	J	1	10V	Ceramic	AB
D1208	VHDDAN222//-1Y		Diode			AA		C826	VCEAPF0GW107M			4V	Electrolytic	AC
D1209	RH-EX1247CEZZY		Zener I	Diode		AB		C827	VCKYCY1EF104ZY			25V	Ceramic	AA
D1210	VHDDAN222//-1Y		Diode Diode			AA		C830	VCKYCY1CF224ZY			16V	Ceramic	AB
D1211	VHDDAN222//-1Y VHDRB481K++-1Y					AA AD		C831 C832	VCKYCY1CF224ZY VCKYCY1CF224ZY			16V 16V	Ceramic Ceramic	AB AB
D1212	VHDDAN222//-1Y		Diode			AA		C833	VCEAPF0GW107M		100	4V	Electrolytic	AC
D2001	RH-EX0849CEZZY		Zener	Diode		AC		C834	VCKYCY1EF104ZY			25V	Ceramic	AA
D3700	VHDDAN222//-1Y		Diode	2.00.0		AA		C835	VCEAPF0JW107M		100	6.3V		AC
D3701	VHDDAN222//-1Y		Diode			AA		C836	RC-KZ1025CEZZY			10V	Ceramic	AB
D3703	VHDSFPB56//2EY	J	Diode			AC		C837	RC-KZ1025CEZZY	J	1	10V	Ceramic	AB
D3704	VHD1SS250//1EY		Diode			AB		C838	VCEAPF0GW107M	ΥJ	100	4V	Electrolytic	AC
D3705	VHD1SS250//1EY		Diode			AB		C839	RC-KZ1025CEZZY	J		10V	Ceramic	AB
D3706	VHDSFPB74//2EY		Diode			AD		C840	VCKYTV1CF684ZY			16V	Ceramic	AB
	VHDSFPB74//2EY		Diode			AD		C842	VCKYCY1CF104ZY			16V	Ceramic	AA
D3708 D3709	VHDDAN222//-1Y VHDDAN222//-1Y		Diode Diode			AA AA		C843 C844	VCCCCY1HH180JY			50V	Ceramic	AA
D3703	VHDDAN222//-1Y		Diode			AA		C845	VCCCCY1HH180JY VCCCCY1HH180JY		18p 18p	50V 50V	Ceramic Ceramic	AA AA
20111	VIIDD/WILLE// 11	Ū	Diodo			, , ,		C846	VCCCCY1HH180JY		18p	50V	Ceramic	AA
	PACKAC	GED	CIRC	UITS				C847	VCCCCY1HH180JY		18p	50V	Ceramic	AA
X801	RCRSC0012CEZZ	ΥJ	Crysta	l		AH		C848	VCCCCY1HH101JY		100p	50V	Ceramic	AA
X2002	RFiLZ0169TAZZY	J	Filter			AD		C850	VCCCCY1HH180JY	′ J	18p	50V	Ceramic	AA
	EU TED		ND O	0				C1101	VCKYCY1EF104ZY			25V	Ceramic	AA
EL 404	FILTER			JIL5		۸.			VCKYCY1EF104ZY			25V	Ceramic	AA
FL401 FL801	RFILCA002WJZZY		Filter			AG AG		C1103	VCKYCY1EF104ZY			25V	Ceramic	AA
L804	RFiLCA002WJZZY RCiLC0055CEZZY		Filter Coil			AD		C1104 C1105	VCKYCY1EF104ZY VCKYCY1EF104ZY			25V 25V	Ceramic Ceramic	AA AA
L805	RCiLC0055CEZZY		Coil			AD			VCKYCY1EF104ZY			25V	Ceramic	AA
L1201	VP-1M470J5R4NY		Peakin	g 47µH		AC		C1108	VCKYCY1EF104ZY		0.1	25V	Ceramic	AA
L1202	RCiLC0055CEZZY		Coil	•		AD			VCKYCY1EF104ZY			25V	Ceramic	AA
L1203	VP-1M220J2R9NY	′ J	Peakin	g 22µH		AB	(C1110	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
L1204	VP-1M220J2R9NY		Peakin			AB			VCKYCY1EF104ZY			25V	Ceramic	AA
	VP-1M220J2R9NY		Peakin	g 22µH		AB			VCKYCY1EF104ZY				Ceramic	AA
	RCiLC0130CEZZY		Coil			AG			VCKYCY1EF104ZY				Ceramic	AA
L3702	RCiLC0130CEZZY	J	Coil			AG			VCKYCY1EF104ZY			25V	Ceramic	AA
	TRAN	NSF	ORME	R					VCKYCY1EF104ZY VCKYCY1EF104ZY			25V 25V	Ceramic Ceramic	AA AA
<u>∧</u> T3701	RTRNW0010CEZZ					AL			VCCCCY1HH560JY				Ceramic	AB
۵. ۱۰۱۰									VCKYCY1EF104ZY				Ceramic	AA
	CAI	PAC	ITORS	3			(C1119	VCKYTV1CF105ZY	J	1	16V	Ceramic	AB
C401	VCKYTV1AB105K				eramic	AC		C1120	VCKYTV1EF104ZY	J	0.1	25V	Ceramic	AB
C402	VCKYCY1HB102K				eramic	AA			VCKYTV1CF105ZY				Ceramic	AB
C403	VCKYCY1EF104Z				eramic	AA			VCKYCY1EF104ZY				Ceramic	AA
C404	VCEAPF1AW476N				lectrolytic	AB			VCKYCY1EF104ZY				Ceramic	AA
C405 C406	VCKYCY1HB222K VCKYTV1AB105K				eramic eramic	AA AC			VCEAPF1CN107M			16V	Electrolytic	AD
C400	VCCCCY1HH101J				eramic	AA			RC-EZ1339CEZZY RC-EZ1339CEZZY		220	16V	Electrolytic Electrolytic	AD AD
C408	VCKYTV1AB105K				eramic	AC			VCKYCY1EF104ZY				Ceramic	AA
C409	VCKYTV1AB105K				eramic	AC			VCKYCY1EF104ZY				Ceramic	AA
C410	VCKYCY1EF104Z				eramic	AA			VCKYCY1EF104ZY				Ceramic	AA
C414	VCCCCY1HH151J				eramic	AA		C1133	VCKYCY1EF104ZY	J	0.1		Ceramic	AA
C751	VCKYTV1CF105Z				eramic	AB			VCKYCY1EF104ZY				Ceramic	AA
C752	VCEAPF1CN226M				lectrolytic	AD			VCKYCY1EF104ZY				Ceramic	AA
C753	VCKYTV1CF105Z				eramic	AΒ			VCKYCY1EF104ZY				Ceramic	AA
C755 C756	VCKYCY1CF334Z VCEAPF0JN226M				eramic lectrolytic	AB AD			VCKYCY1EF104ZY				Ceramic	AA
C/56	VCEAPFICN106M				lectrolytic	AD			VCKYCY1EF104ZY VCKYCY1EF104ZY				Ceramic Ceramic	AA AA
C802	VCKYCY1EF104Z				eramic	AA			VCKYCY1EF104ZY				Ceramic	AA
C803	VCCCCY1HH7R0				eramic	AA			VCKYCY1EF104ZY				Ceramic	AA
C804	VCCCCY1HH7R0				eramic	AA			VCKYCY1EF104ZY			25V		AA
C805	RC-KZ1025CEZZY	′ J	1	10V C	eramic	AB			VCKYCY1EF104ZY			25V	Ceramic	AA

DUNTKB148FE11 (LC-15E1E) DUNTKB148FE11 (LC-15E1E) MAIN UNIT (Continued) C1146 VCKYCY1EF104CY J 0.1 25V Gramic AA C3721 VCKYCY1EF104CY J 1.0 10 25V Gramic AA C3721 VCKYCY1EF104CY J 1.0 10 25V Gramic AA C3722 VCKYCY1EF104CY J 1.0 10 25V Gramic AA C3725 VCKYCY1EF104CY J 1.0 10 0 VCKYCY1EF104CY J 0.0 1 25V Gramic AA C3725 VCKYCY1EF104CY J 1.0 10 VCKYCY1EF104CY J 0.0 1 25V Gramic AA C3725 VCKYCYTY1EF104CY J 1.0 10 VCKYCY1EF104CY J 0.0 1 50V Gramic AA C3725 VCKYCYTY1EF104CY J 1.0 10 VCKYCYCY1EF104CY J 0.0 1 50V Gramic AA C3725 VCKYCYTY1EF104CY J 1.0 1 50V Gramic AA C3725 VCKYCYTY1EF104CY J 0.0 1 50V Gramic AA C3725 VCKYCYTY1EF104CY J 0.1 10 VCKYCYCY1EF104CY J 0.0 1 50V Gramic AA C3725 VCKYCYTY1EF104CY J 0.1 10 VCKYCYCY1EF104CY J 0.0 1 50V Gramic AA C3725 VCKYCYTY1EF104CY J 0.1 12 VCKYCYCYTEF104CY J 0.0 1 50V Gramic AA C3725 VCKYCYTY1EF104CY J 0.1 12 VCKYCYCYTEF104CY J 0.1 12 VCK	Ref. No.	Part No.	*	- 1	Descri	iption	Code	F	Ref. No.	Part No.	*		Descri	ption	Code
DUNTKEH48FEF11 (LC-15E1E) MAIN UNIT (CONTINUED) C116 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C3729 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C3729 VCKYCYY1EF104ZY J 0.1 15V Ceramic AB C47153 VCKYCYY1EF104ZY J 0.0 1 50V Ceramic AA C3739 RCKZY125CEZZY J 1.1 10V Ceramic AB C47155 VCKYCYY1EF104ZY J 0.0 1 50V Ceramic AA C3739 RCKZY125CEZZY J 1.1 10V Ceramic AB C47155 VCKYCYY1EF104ZY J 0.1 25V Ceramic AA C3739 RCKZY125CEZZY J 1.1 10V Ceramic AB C47155 VCKYCYY1EF104ZY J 0.1 25V Ceramic A		DUNTKB148	3FE	10 (L	C-1	3E1E)			C3717	VCKYTV1CF105ZY	.I	1	16\/	Ceramic	ΔR
MAIN UNIT (Continued)															
C1145 VCKYCYLEFI042Y J 0.1 25V Ceramic AA														•	
C1149 VCKYV1EF104ZY J		WAIN ON		COIIL	iiiue	, u)				VCCCCY1HH181JY	' J	180p			
C1148 VCKYV1EF1042Y J	C1145	VCKYCY1EF104Z	ΥJ	0.1	25V	Ceramic			C3721	VCKYTV1CF105ZY	J	1 .	16V	Ceramic	AB
C1149 VCKYV1EFI04ZY J										VCAAPF0JJ157MY	J	150	6.3V	Electrolytic	AG
C1150 VCKYV1EF1042Y J														•	
C1151 VCKVCY1EF104ZY J 0.1 25V Ceramic AA C3738 VCKYTV1F0F105ZY J 1 16V Ceramic AB C1152 VCCCV1HH810XY J 100 50V Ceramic AA C3738 RC-X21026CEZY J 1 10V Ceramic AB C1153 VCKVTV1H810XY J 0.01 50V Ceramic AA C3738 RC-X21026CEZY J 1 10V Ceramic AB C1153 VCKVTV1H810XY J 565 50V Ceramic AA C3738 RC-X21026CEZY J 1 10V Ceramic AB C1154 VCKVTV1F0F104Y J 565 50V Ceramic AA C3738 RC-X21026CEZY J 1 10V Ceramic AB C1154 VCKVTV1F0F104Y J 565 50V Ceramic AA C3738 VCKVTV1F0F104ZY J 0.1 25V Ceramic AA C3738 VCKVTV1F0F104ZY J 1.00 X F16W Metal Oxide AA C3738 VCKVTV1F0F104ZY J 0.1 25V Ceramic AA C3738 VCKVTV1F0F104ZY J 1.00 X F16W Metal Oxide AA C3738 VCKVTV1F0F104ZY J 0.1 25V Ceramic AA C3738 VCKVTV1F0F104ZY J 1.00 X F16W Metal Oxide AA C3738 VCKVTV1F0F104ZY J 1.1 25V Ceramic AA C3738 VCKVTV1F0F104ZY J 1.1 25V Ceramic AA C3738 VCKVTV1F0F104ZY J 1.0 X F16W Metal Oxide AA C3738 VCKVTV1F0F104ZY J 1.1 25V Ceramic AA R408 VRS-CY1F103ZY J 1 X F16W Metal Oxide AA C3738 VCKVTV1F0F104ZY J 1.1 25V Ceramic AA R408 VRS-CY1F103ZY J 1 X F16W Metal Oxide AA C3738 VCKVTV1F0F104ZY J 1.1 25V Ceramic AA R408 VRS-CY1F103ZY J 1 X F16W Metal Oxide AA C3738 VCKVTV1F0F104ZY J 1.1 25V Ceramic AA R408 VRS-CY1F103ZY J 1 X F16W Metal Oxide AA C3738 VCKVTV1F0F104ZY J 1.1 25V Ceramic AA R408 VRS-CY1F103ZY J 1 X F16W Metal Oxide AA C3738 VCKVTV1F0F104ZY J 1.1 25V Ceramic AA R408 VRS-CY1F103ZY J 1 X F16W Metal Oxide AA C3738 VCKVTV1F0F104ZY J 1.1 25V Ceramic AA R408 VRS-CY1F103ZY J 1 X F16W Metal Oxide AA C3738 VCKVTV1F0F104ZY J 1.1 25V Ceramic AA R408 VRS-CY1F103ZY J 1 X F16W Metal Oxide AA C3738 VCKVTV1F0F104ZY J 1.1 25V Ceramic AA R408															
C1152 VCCCYCY1HF10JXY J 1605 SOV Ceramic AA														•	
C1153 VCXCYTHHBIOLYY J 0.01 50V Ceramic AA C3732 RC-X21026CEZY J 1 10V Ceramic AB C1154 VCXCYTHBIOSXY J 0.01 50V Ceramic AA C3734 VCXCYCYTEF104ZY J 0.1 25V Ceramic AA C3736 VCXCYCYTHET104ZY J 0.1 25V Ceramic AA C3740 VCXCYCYTHET104ZY J 0.1 25V Ceramic AB R402 VRS-CYTJF103JJ J 100 1/16W Metal Oxide AA C1209 VCXCXYCYTHET104ZY J 0.1 25V Ceramic AB R402 VRS-CYTJF103JJ J 100 1/16W Metal Oxide AA C1209 VCXCXYCYTHET104ZY J 0.1 25V Ceramic AB R402 VRS-CYTJF103JJ J 100 1/16W Metal Oxide AA C1209 VCXCXYCYTHET104ZY J 0.1 25V Ceramic AB R402 VRS-CYTJF103JJ J 100 1/16W Metal Oxide AA C1201 VCXCXYCTHET104ZY J 0.1 25V Ceramic AA R406 VRS-CYTJF103JJ J 100 1/16W Metal Oxide AA C1214 VCXCXYCTHET104ZY J 0.1 25V Ceramic AB R410 VRS-CYTJF103JJ J 100 1/16W Metal Oxide AA C1214 VCXCXYCTHET104ZY J 0.1 25V Ceramic AB R410 VRS-CYTJF103JJ J 100 1/16W Metal Oxide AA C1214 VCXCXYCTHET104ZY J 0.1 25V Ceramic AB R410 VRS-CYTJF103JJ J 100 1/16W Metal Oxide AA C1214 VCXCXYCTHET104ZY J 0.1 25V Ceramic AB R410 VRS-CYTJF103JJ J 100 1/16W Metal Oxide AA C1214 VCXCXYCTHET104ZY J 0.1 25V Ceramic AB R410 VRS-CYTJF103JJ J J 100 1/16W Metal Oxide AA C1218 VCXCAPF10NAZY J 0.1 25V Ceramic AB R410 VRS-CYTJF103JJ J J 100 1/16W Metal Oxide AA C1218 VCXCAPF10NAZY J 0.1 25V Ceramic AB R410 VRS-CYTJF103JJ J J 100 1/16W Metal Oxide AA C1218 VCXCAPF10NAZY J 0.1 25V Ceramic AB R410 VRS-CYTJF103JJ J J 100 1/16W Metal															
C1154 VCKYTY1HBIOSKY J 0.01 50V Ceramic AA C3734 VCKYCY1EF10427 J 0.1 25V Ceramic AB C1156 VCCCYTHH51037 J 56p 50V Ceramic AB C3740 VCKYCY1EF10427 J 0.1 25V Ceramic AB C3740 VCBAPF1NA258M7 J 2.2 6NV Electrolytic AD C1210 VCEAPF1NA258M7 J 2.0 1.2 5V Ceramic AB R403 VRS-CYIJF1031M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 4V Electrolytic AC R404 VRS-CYIJF1031M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 4V Electrolytic AC R405 VRS-CYIJF1031M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 th 178W Metal Oxide AD C1210 VCEAPF100W107M7 J 100 th 178W Metal Oxide AD															
C1155 VCXTYT1HB1603Y J 0.31 56V Ceramic AL C3734 VCXYCYTEF104ZY J 0.1 25V Ceramic AL C1156 VCXCYTHS1953HY J 22 5V Ceramic AL C1157 VCXTYT1CB105KY J 1 5 5V Ceramic AL C3740 VCXYCYTEF104ZY J 0.1 25V Ceramic AL C3740 VCXYCYTEF104ZY J 1.1 10V C1740 VCXYCYTEF104ZY J 0.1 25V Ceramic AL C3740 VCXYCYTEF104ZY J 1.1 10V C1740 VCXYCYTEF104ZY J 1.1															
C1156 VCCCY1HH503/Y J 569 50/ Ceramic AB C3740 VCKCYSTEID04/Y J 0.1 50V Ceramic AC C1167 VCKCYTYLED05/KY J 1 16V Ceramic AC C3741 VCEAPFILID4ZY J 0.1 25V Ceramic AC C3741 VCEAPFILID4ZY J 2.2 50V Electrolytic AD C1207 VCKCYTYLED05/KY J 2.2 50V Electrolytic AD C3741 VCEAPFILID4ZY J 2.2 63V Electrolytic AD C3741 VCEAPFILID4ZY J 2.2 63V Electrolytic AD C3741 VCEAPFILID4ZY J 2.2 63V Electrolytic AD C3741 VCEAPFILID4ZY J 3.0 1 50V Ceramic AB R403 VRS-CYLIF103LY J 100 VRS-CYLIF103LY J 100 VRS-CYLIF103LY J 3.0 1 16V Metal Oxide AD C1210 VCEAPFIGW17M J 100 4V Electrolytic AC R409 VRS-CYLIF103LY J 100 VRS															
C1294 VCCCYCYHEP104ZY J 22p 50V Ceramic AA C1205 VCCCYCYHEP104ZY J 0.1 50V Ceramic AA C1207 VCKCYTEF104ZY J 0.1 50V Ceramic AA R402 VRS-CY1JF104JY J 100k 1/16W Metal Oxide AA C1209 VCRAPF1GN4ZY J 0.1 50V Ceramic AB R402 VRS-CY1JF103JY J 10k 1/16W Metal Oxide AA C1209 VCRAPF1GN4ZYM J 0.1 50V Ceramic AB R402 VRS-CY1JF103JY J 10k 1/16W Metal Oxide AA C1209 VCRAPF1GN4ZYM J 0.1 50V Ceramic AB R402 VRS-CY1JF103JY J 10k 1/16W Metal Oxide AA C1209 VCRAPF1GN4ZYM J 10h VC	C1155	VCKYTV1CB334K	ΥJ	0.33	16V	Ceramic	AC		C3735	VCKYCY1HF103ZY	J	0.01	50V	Ceramic	
C1209 VCCCY1HH220JY J 22p 50V Ceramic AA				•					C3740	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1296 VCCEAPFIHINZOMY J 10 50V Electrolytic AD R401 VRS-CY1,FF103JY J 33 1/16W Metal Oxide AA C1207 VCKYCY1EF104ZY J 0.1 50V Ceramic AB R402 VRS-CY1,FF103JY J 33 1/16W Metal Oxide AA C1209 VCEASFIOLARZY J 0.1 50V Ceramic AB R402 VRS-CY1,FF103JY J 33 1/16W Metal Oxide AA C1209 VCEASFIOLARZY J 0.1 50V Ceramic AB R402 VRS-CY1,FF103JY J 100 1/16W Metal Oxide AA C1209 VCEASFIOLARZY J 0.1 50V Ceramic AB R403 VRS-CY1,FF103JY J 100 1/16W Metal Oxide AA C1210 VCEASFIOLARZY J 0.0 6.3V Electrolytic AC R409 VRS-CY1,FF103JY J 100 1/16W Metal Oxide AA C1211 VCKYCY1EF104ZY J 0.0 80V Ceramic AB R409 VRS-CY1,FF103JY J 10 1/16W Metal Oxide AA C1211 VCKYCY1EF104ZY J 0.0 80V Ceramic AB R409 VRS-CY1,FF103JY J 10 1/16W Metal Oxide AA C1214 VCEASFIGNION J 100 4V Electrolytic AC R409 VRS-CY1,FF103JY J 10 1/16W Metal Oxide AA C1214 VCEASFIGNION J 100 4V Electrolytic AC R409 VRS-CY1,FF103JY J 1/16W Metal Oxide AA C1219 VCRCY1EF104ZY J 1 1 VCR-cramic AB R419 VRS-CY1,FF103JY J 1/16W Metal Oxide AA C1219 VCRCY1EF104ZY J 0.1 25V Ceramic AB R419 VRS-CY1,FF103JY J 1/16W Metal Oxide AA C1219 VCRCY1EF104ZY J 0.1 25V Ceramic AB R419 VRS-CY1,FF103JY J 1/16W Metal Oxide AA C1229 VCRCY1EF104ZY J 0.1 25V Ceramic AB R419 VRS-CY1,FF103JY J 1/16W Metal Oxide AA C1229 VCRCY1EF104ZY J 0.1 25V Ceramic AB R419 VRS-CY1,FF103JY J 30 1/16W Metal Oxide AA C1229 VCRCY1EF104ZY J 0.1 25V Ceramic AB R419 VRS-CY1,FF103JY J 30 1/16W Metal Oxide AA C1229 VCRCY1,FF104ZY J 0.1 25V Ceramic AB R419 VRS-CY1,FF103JY J 30 1/16W Metal Oxide AA C1229 VCRCY1,FF104ZY J 0.1 25V Ceramic AB R429 VRS-CY1,FF103JY J 30 1/16W Metal Oxide AA C1229 VCRCY1,FF104ZY J 0.1 25V Ceramic AB R429 VRS-CY1,FF103JY J 30 1/16W Metal Oxide AA C1229 VCRCY1,FF104ZY J 0.1 25V Ceramic AB R429 VRS-CY1,FF103JY J 30 1/16W Metal Oxide AA C1229 VCRCY1,FF104ZY J 0.1 25V Ceramic AB R429 VRS-CY1,FF103JY J 30 1/16W Metal Oxide AA C1229 VCRCY1,FF104ZY J 0.1 25V Ceramic AB R429 VRS-CY1,FF103JY J 30 1/16W Metal Oxide AA C1229 VCRCY1,FF104ZY J 0.1 25V Ceramic AB R429 VRS-CY1,FF103JY J 30 1/16W Metal Oxide AA C1229 V						_			C3741	VCEAPF1HN225MY	′ J	2.2	50V	Electrolytic	AD
C1209 VCKPYV1HF104ZY J 0.1 50V Ceramic AA R402 VRS-CY1JE103JY J 100k 1/16W Metal Oxide AA C1208 VCKPSCHF107ZY J 0.1 50V Ceramic AB R403 VRS-CY1JE103JY J 10k 1/16W Metal Oxide AA C1209 VCKPSCH6J0N2ZYM J 220 63 Electrolytic AC R404 VRS-CY1JE103JY J 10k 1/16W Metal Oxide AA C1211 VCKPCY1FE104ZY J 0.1 25V Ceramic AA R406 VRS-CY1JE103JY J 10k 1/16W Metal Oxide AA C1211 VCKPCY1FE104ZY J 0.1 25V Ceramic AA R408 VRS-CY1JE102JY J 1k 1/16W Metal Oxide AA C1212 VCKPCY1FE104ZY J 0.1 25V Ceramic AA R408 VRS-CY1JE102JY J 1k 1/16W Metal Oxide AA C1213 VCKPAF1CW107MY J 100 4V Electrolytic AC R409 VRS-CY1JE102JY J 1k 1/16W Metal Oxide AA C1213 VCKPAF1CW107MY J 100 4V Electrolytic AC R409 VRS-CY1JE102JY J 1k 1/16W Metal Oxide AA C1213 VCKPAF1CW107MY J 107 4V Electrolytic AC R409 VRS-CY1JE103JY J 1/16W Metal Oxide AA C1213 VCKPAF1CW107MY J 107 4V Electrolytic AC R409 VRS-CY1JE103JY J 1/16W Metal Oxide AA C1214 VCKPAF1CW107MY J 107 16W Electrolytic AC R409 VRS-CY1JE103JY J 1/16W Metal Oxide AA C1214 VCKPAF1CW107MY J 107 16W Electrolytic AC R410 VRS-CY1JE103JY J 1/16W Metal Oxide AA C1213 VCKPAF1CW107MY J 10 16W Electrolytic AC R416 VRS-CY1JE103JY J 1/16W Metal Oxide AA C1224 VCKYCY1EF104ZY J 0.1 25V Ceramic AA R418 VRS-CY1JE103JY J 1/16W Metal Oxide AA C1224 VCKYCY1EF104ZY J 0.1 25V Ceramic AA R418 VRS-CY1JE103JY J 1/16W Metal Oxide AA C1225 VCKYCY1EF104ZY J 0.1 25V Ceramic AA R418 VRS-CY1JE103JY J 1/16W Metal Oxide AA C1226 VCKPCY1EF104ZY J 0.1 25V Ceramic AA R418 VRS-CY1JE103JY J 3/16W Metal Oxide AA C1226 VCKPCY1EF104ZY J 0.1 25V Ceramic AA R418 VRS-CY1JE103JY J 3/16W Metal Oxide AA C1226 VCKPCY1EF104ZY J 0.1 25V Ceramic AA R420 VRS-CY1JE103JY J 3/16W Metal Oxide AA C1226 VCKPCY1EF104ZY J 0.1 25V Ceramic AA R420 VRS-CY1JE103JY J 3/16W Metal Oxide AA C1226 VCKPCY1EF104ZY J 0.1 25V Ceramic AA R420 VRS-CY1JE103JY J 3/16W Metal Oxide AA C1226 VCKPCY1EF104ZY J 0.1 25V Ceramic AA R420 VRS-CY1JE103JY J 3/16W Metal Oxide AA C1226 VCKPCY1EF104ZY J 0.1 25V Ceramic AA R420 VRS-CY1JE103JY J 3/16W Metal Oxide AA C1226 VCKPCY1EF104ZY J 0.1 2				•		_				DEC	, IC.	TOD			
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11052 1110 0110 0000 0 0 1,1011 William Oxido 7VV															
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Ref. No.	Part No.	*		Descri	iption	Code	e Ref. No.	Part No.	*		Descri	ption	Code
	DUNTKB148	FE	10 (LC-1:	3E1E)		D1150	VDC CV1 IE102EV		101	1/16\\\	Motal Ovida	
	DUNTKB148							VRS-CY1JF103FY VRS-CY1JF103FY	J		1/16W 1/16W	Metal Oxide Metal Oxide	
			(Ca	110-11	2C1C)			VRS-CY1JF103FY	J		1/16W	Metal Oxide	
-	MAIN UNI	1 (COL	itinue	2 a)			VRS-CY1JF103FY	Ĵ		1/16W	Metal Oxide	
R853	VRS-CY1JF000JY	J	0	1/16W	Metal Oxide	AA		VRS-CY1JF123FY			1/16W	Metal Oxide	
R854	VRS-CY1JF000JY	J	0	1/16W	Metal Oxide	AA		VRS-CY1JF000JY	J	0	1/16W	Metal Oxide	
R1001	VRS-CY1JF102JY		1k	1/16W	Metal Oxide		R1166	VRS-CY1JF104FY	J	100k	1/16W	Metal Oxide	AA
R1002	VRS-CY1JF103FY		10k	1/16W	Metal Oxide			VRS-CY1JF103FY	J	10k	1/16W	Metal Oxide	
R1003	VRS-CY1JF103FY	J		1/16W	Metal Oxide			VRS-CY1JF103FY	J		1/16W	Metal Oxide	
R1005	VRS-CY1JF103FY VRS-CY1JF243FY	J		1/16W 1/16W	Metal Oxide			VRS-CF1JP333JY	J		1/16W	Metal Oxide	
R1006 R1007	VRS-CY1JF563FY	J		1/16W	Metal Oxide Metal Oxide			VRS-CY1JF683FY	J J		1/16W 1/16W	Metal Oxide	
R1007	VRS-CY1JF822FY	J		1/16W	Metal Oxide			VRS-CY1JF123FY VRS-CY1JF103FY	J		1/16W	Metal Oxide Metal Oxide	
R1009	VRS-CY1JF682FY	Ĵ		1/16W	Metal Oxide			VRS-CY1JF333JY	J		1/16W	Metal Oxide	
R1013	VRS-CY1JF101JY		100	1/16W	Metal Oxide			VRS-CY1JF683FY	Ĵ		1/16W	Metal Oxide	
R1014	VRS-CY1JF103JY	J	10k	1/16W	Metal Oxide	AA		VRS-CY1JF123FY	J		1/16W	Metal Oxide	
R1016	VRS-CY1JF103JY	J		1/16W	Metal Oxide		R1176	VRS-CY1JF103FY	J	10k	1/16W	Metal Oxide	AA
R1017	VRS-CY1JF272JY	J		1/16W	Metal Oxide			VRS-CY1JF683FY	J		1/16W	Metal Oxide	
R1019	VRS-CY1JF473JY	J		1/16W	Metal Oxide			VRS-CY1JF123FY	J		1/16W	Metal Oxide	
R1020 R1021	VRS-CY1JF472JY VRS-TW2ED102JY	J		1/16W 1/4W	Metal Oxide			VRS-CY1JF103FY	J		1/16W	Metal Oxide	
R1021	VRS-CY1JF000JY	J		1/4VV 1/16W	Metal Oxide Metal Oxide			VRS-CY1JF102JY VRS-CY1JF102JY			1/16W 1/16W	Metal Oxide Metal Oxide	
R1024	VRS-CY1JF123FY	Ĵ		1/16W	Metal Oxide			VRS-CY1JF102JY			1/16W	Metal Oxide	
R1025	VRS-CY1JF123FY	Ĵ		1/16W	Metal Oxide			VRS-CY1JF102JY			1/16W	Metal Oxide	
R1026	VRS-CY1JF123FY	J		1/16W	Metal Oxide			VRS-CY1JF102JY			1/16W	Metal Oxide	
R1027	VRS-CY1JF123FY	J	12k	1/16W	Metal Oxide	AA		VRS-CY1JF102JY			1/16W	Metal Oxide	
R1028	VRS-CY1JF123FY	J		1/16W	Metal Oxide		R1188	VRS-CY1JF102JY	J	1k	1/16W	Metal Oxide	AA
R1029	VRS-CY1JF123FY	J		1/16W	Metal Oxide			VRS-CY1JF000JY			1/16W	Metal Oxide	
R1030	VRS-TW2ED150JY	J		1/4W	Metal Oxide			VRS-CY1JF000JY			1/16W	Metal Oxide	
R1031	VRS-CY1JF000JY		0	1/16W	Metal Oxide			VRS-CY1JF680JY			1/16W	Metal Oxide	
R1032 R1033	VRS-CY1JF000JY VRS-CY1JF000JY		0	1/16W 1/16W	Metal Oxide Metal Oxide			VRS-CY1JF000JY VRS-CY1JF000JY			1/16W 1/16W	Metal Oxide Metal Oxide	
R1034	VRS-CY1JF000JY		0	1/16W	Metal Oxide			VRS-CY1JF000JY			1/16W	Metal Oxide	
R1102	VRS-CY1JF103FY		10k	1/16W	Metal Oxide			VRS-CY1JF000JY			1/16W	Metal Oxide	
R1104	VRS-CA1JF333JY	J	33k	1/16W	Metal Oxide			VRS-CY1JF000JY			1/16W	Metal Oxide	
R1106	VRS-CF1JP333JY	J	33k	1/16W	Metal Oxide	AC	R1201	VRS-CY1JF000JY	J	0	1/16W	Metal Oxide	AA
R1107	VRS-CY1JF123FY	J		1/16W	Metal Oxide			VRS-CF1JP220JY			1/16W	Metal Oxide	
R1108	VRS-CY1JF103FY	J		1/16W	Metal Oxide			VRS-CF1JP220JY	J		1/16W	Metal Oxide	
R1109	VRS-CY1JF333JY	J		1/16W	Metal Oxide			VRS-CF1JP220JY	J		1/16W	Metal Oxide	
R1110 R1111	VRS-CY1JF104FY VRS-CY1JF683FY	J		1/16W 1/16W	Metal Oxide Metal Oxide			VRS-CY1JF101JY VRS-CA1JF220JY	J J		1/16W 1/16W	Metal Oxide	
R1112	VRS-CY1JF123FY	J		1/16W	Metal Oxide			VRS-CY1JF220JY	J		1/16W	Metal Oxide Metal Oxide	
R1114	VRS-CY1JF103FY	Ĵ		1/16W	Metal Oxide			VRS-CY1JF221JY	J		1/16W	Metal Oxide	
R1115	VRS-CY1JF102JY		1k	1/16W	Metal Oxide			VRS-CY1JF000JY	Ĵ		1/16W	Metal Oxide	
R1116	VRS-CY1JF102JY	J	1k	1/16W	Metal Oxide	AA	R1214	VRS-CB1JF101JY	J	100	1/16W	Metal Oxide	AA
R1117	VRS-CY1JF102JY	J		1/16W	Metal Oxide			VRS-CY1JF101JY	J		1/16W	Metal Oxide	
R1118	VRS-CY1JF563FY	J		1/16W	Metal Oxide			VRS-CA1JF101JY	J		1/16W	Metal Oxide	
	VRS-CY1JF472FY			1/16W	Metal Oxide			VRS-CB1JF332JY	J		1/16W	Metal Oxide	
R1120 R1121	VRS-TX2HF5R6JY VRS-CY1JF181JY	J		1/2W 1/16W	Metal Oxide Metal Oxide			VRS-CB1JF000JY	J		1/16W	Metal Oxide	
R1123	VRS-CY1JF181JY			1/16W	Metal Oxide			VRS-CA1JF101JY VRS-CY1JF472JY			1/16W 1/16W	Metal Oxide Metal Oxide	
R1124	VRS-CY1JF472FY			1/16W	Metal Oxide			VRS-CY1JF101JY			1/16W	Metal Oxide	
R1125	VRS-TX2HF101JY			1/2W	Metal Oxide			VRS-TX2HF330JY			1/2W	Metal Oxide	
R1126	VRS-CY1JF000JY	J	0	1/16W	Metal Oxide	AA		VRS-TV1JD562JY			1/16W	Metal Oxide	
R1127	VRS-TX2HF1R8JY		1.8	1/2W	Metal Oxide		R1231	VRS-CY1JF000JY	J	0	1/16W	Metal Oxide	AA
R1128	VRS-CY1JF105JY		1M	1/16W	Metal Oxide			VRS-CY1JF101JY			1/16W	Metal Oxide	
R1129	VRS-CY1JF363FY	J		1/16W	Metal Oxide			VRS-CY1JF101JY			1/16W	Metal Oxide	
R1130	VRS-TX2HF5R6JY VRS-CY1JF105JY		5.6 1M	1/2W	Metal Oxide			VRS-TX2HF472JY		4.7k		Metal Oxide	
R1131 R1132	VRS-CY1JF000JY		0	1/16W 1/16W	Metal Oxide Metal Oxide			VRS-CY1JF101JY VRS-CY1JF000JY			1/16W 1/16W	Metal Oxide Metal Oxide	
R1134	VRS-CY1JF000JY		0	1/16W	Metal Oxide			VRS-CY1JF1R0JY	J		1/16W	Metal Oxide	
R1140	VRS-CY1JF273FY			1/16W	Metal Oxide			VRS-CY1JF272JY			1/16W	Metal Oxide	
R1142	VRS-CY1JF103FY		10k	1/16W	Metal Oxide			VRS-CY1JF272JY			1/16W	Metal Oxide	
R1143	VRS-CY1JF391JY	J	390	1/16W	Metal Oxide	AA		VRS-CY1JF682JY			1/16W	Metal Oxide	
R1144	VRS-CY1JF391JY	J		1/16W	Metal Oxide		R1248	VRS-CY1JF562JY	J	5.6k	1/16W	Metal Oxide	
R1145	VRS-TW2ED5R6JY			1/4W	Metal Oxide			VRS-CY1JF103JY			1/16W	Metal Oxide	
R1146	VRS-TW2ED8R2JY			1/4W	Metal Oxide			VRS-CY1JF000JY			1/16W	Metal Oxide	
R1147	VRS-TX2HF100JY		0	1/2W 1/2W	Metal Oxide			VRS-CY1JF000JY			1/16W	Metal Oxide	
R1148 R1150	VRS-TX2HF100JY VRS-CY1JF103FY		10 10k	1/2VV 1/16W	Metal Oxide Metal Oxide			VRS-CY1JF000JY VRS-CY1JF000JY			1/16W 1/16W	Metal Oxide Metal Oxide	
R1151	VRS-CY1JF103FY			1/16W	Metal Oxide			VRS-CY1JF000JY			1/16W	Metal Oxide	
R1152	VRS-CY1JF391JY	Ĵ		1/16W	Metal Oxide			VRS-CY1JF102JY			1/16W	Metal Oxide	
R1153	VRS-CY1JF680JY		68	1/16W	Metal Oxide			VRS-CY1JF101JY			1/16W	Metal Oxide	
R1154	VRS-CY1JF683FY			1/16W	Metal Oxide		R2003	VRS-CA1JF223JY	J	22k	1/16W	Metal Oxide	
R1157	VRS-CY1JF683FY	J	68k	1/16W	Metal Oxide	AA	R2004	VRS-CY1JF000JY	J	0	1/16W	Metal Oxide	AA
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Ref. No.	Part No.	*		Descri	ption	Code	Ref. No	ο.	Part No.	*	Description		Code
	DUNTKB148F	ΞE	10 (LC-1	3E1E)		R3736	`	VRS-CY1JF223FY	1	22k 1/16W Metal C)vide	AA
	DUNTKB148F						R3737		VRS-CY1JF103JY		10k 1/16W Metal C		AA
	MAIN UNI						R3738		VRS-CY1JF103FY	Ĵ	10k 1/16W Metal C		AA
	IVIAIIN UNI			itiliue	;u)		- R3739		VRS-CY1JF622FY	J	6.2k 1/16W Metal C		AA
R2006	VRS-CY1JF000JY	J		1/16W	Metal Oxide		R3740)	VRS-CY1JF473FY	J	47k 1/16W Metal C)xide	AA
R2007	VRS-CY1JF223JY			1/16W	Metal Oxide		R3741		VRS-CY1JF113FY		11k 1/16W Metal C		AA
R2008 R2009	VRS-CY1JF101JY VRS-CY1JF102JY		100 1k	1/16W 1/16W	Metal Oxide Metal Oxide		R3742		VRS-CY1JF182FY		1.8k 1/16W Metal C		AA
R2009	VRS-CA1JF101JY	J	100	1/16W	Metal Oxide		R3743 R3745		VRS-CY1JF122FY VRS-CY1JF682FY	J	1.2k 1/16W Metal C 6.8k 1/16W Metal C		AA AA
R2011	VRS-CB1JF101JY		100	1/16W	Metal Oxide		R3746		VRS-CY1JF122FY		1.2k 1/16W Metal C		AA
R2012	VRS-CA1JF101JY		100	1/16W	Metal Oxide		R3749		VRS-CY1JF102JY		1k 1/16W Metal C		AA
R2013	VRS-CA1JF223JY		22k	1/16W	Metal Oxide		R3750)	VRS-CY1JF391JY	J	390 1/16W Metal C	xide	AA
R2014	VRS-CA1JF101JY	J	100	1/16W	Metal Oxide		R3751		VRS-TV1JD103JY	J	10k 1/10W Metal C		AA
R2015 R2017	VRS-CB1JF100JY VRS-CA1JF102JY		10 1k	1/16W 1/16W	Metal Oxide		R3752		VRS-CY1JF102JY	J	1k 1/16W Metal C		AA
R2017	VRS-CY1JF101JY		100	1/16W	Metal Oxide Metal Oxide		R3759 R3762		VRS-TW2ED102JY VRS-TW2ED561JY	J	1k 1/4W Metal C 560 1/4W Metal C		AA AA
R2019	VRS-CY1JF471JY		470	1/16W	Metal Oxide		R3766		VRS-CY1JF472JY	J	4.7k 1/16W Metal C		AA
R2020	VRS-CY1JF105JY		1M	1/16W	Metal Oxide		R7003		VRS-CY1JF000JY		0 1/16W Metal C		AA
R2021	VRS-CY1JF101JY		100	1/16W	Metal Oxide		R7018	3	VRS-CY1JF000JY	J	0 1/16W Metal C	xide	AA
R2022	VRS-CB1JF101JY		100	1/16W	Metal Oxide		R7020		VRS-CB1JF000JY		0 1/16W Metal C		AC
R2025	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide		R7021		VRS-CB1JF000JY		0 1/16W Metal C		AC
R2026 R2027	VRS-CY1JF101JY VRS-CY1JF223JY	J	100 22k	1/16W 1/16W	Metal Oxide Metal Oxide		R7022		VRS-CB1JF000JY		0 1/16W Metal C 0 1/16W Metal C		AC
R2028	VRS-CB1JF101JY		100	1/16W	Metal Oxide		R7023 R7024		VRS-CB1JF000JY VRS-CA1JF000JY		0 1/16W Metal C 0 1/16W Metal C		AC AB
R2029	VRS-CY1JF223JY	Ĵ	22k	1/16W	Metal Oxide		11702		VII.O O/ 1101 00001	Ü	o 1/1000 Micial C	Alac	7.0
R2030	VRS-CA1JF333JY	J	33k	1/16W	Metal Oxide				MISCELLA	NE	OUS PARTS		
R2031	VRS-CY1JF000JY	J	0	1/16W	Metal Oxide		FB801		RBLN-0090CEZZY	J	Ferrite Bead		AD
R2032	VRS-CY1JF000JY		0	1/16W	Metal Oxide		FB802		RBLN-0090CEZZY	J	Ferrite Bead		AD
R2033 R2035	VRS-CB1JF101JY VRS-CY1JF393JY	J	100 39k	1/16W 1/16W	Metal Oxide Metal Oxide				RBLN-0090CEZZY	J	Ferrite Bead		AD
R2036	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide				RBLN-0006TAZZY RBLN-0076TAZZY	J	Ferrite Bead Ferrite Bead		AB AC
R2037	VRS-CY1JF101JY		100	1/16W	Metal Oxide				RBLN-0095CEZZY	J	Ferrite Bead		AD
R2038	VRS-CY1JF103JY	J	10k	1/16W	Metal Oxide	AA			RBLN-0095CEZZY	J	Ferrite Bead		AD
R2039	VRS-CA1JF103JY			1/16W	Metal Oxide				RBLN-0051TAZZY	J	Ferrite Bead		AC
R2041	VRS-CY1JF101JY		100	1/16W	Metal Oxide				RBLN-0051TAZZY	J	Ferrite Bead		AC
R2042 R2043	VRS-CY1JF101JY VRS-CY1JF472JY			1/16W 1/16W	Metal Oxide Metal Oxide				RBLN-0254TAZZY RBLN-0254TAZZY	J	Ferrite Bead Ferrite Bead		AB AB
R2044	VRS-CY1JF472JY			1/16W	Metal Oxide				RBLN-0051TAZZY	J	Ferrite Bead		AC
R2052	VRS-CY1JF223JY		22k	1/16W	Metal Oxide				RBLN-0095CEZZY	Ĵ	Ferrite Bead		AD
R2064	VRS-CY1JF223JY			1/16W	Metal Oxide		P2002	2	QPLGN1320REZZ	J	Plug, 13-pin(MC)		AC
R2068	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide		P2003		QPLGN1258REZZY		Plug, 12-pin(MS)		AE
R2072 R2078	VRS-CY1JF101JY VRS-CY1JF223JY	J	100 22k	1/16W 1/16W	Metal Oxide Metal Oxide		P3702		QPLGN1178GEZZ QSOCNA002WJPZ	J	Plug, 11-pin(MB) Socket, 20-pin(LK)		AC AD
R3700	VRS-CY1JF472JY			1/16W	Metal Oxide				QSOCN0687FJZZY		Socket, 50-pin(LS)		AF
R3701	VRS-TW2ED1R0JY	J	1	1/4W	Metal Oxide				QSOCN0206FJZZY		Socket, 30-pin(LG)		AF
R3702	VRS-TW2ED102JY	J	1k	1/4W	Metal Oxide				QSOCN0464FJZZY		Socket, 50-pin(MA)		ΑH
	VRS-CY1JF274JY	J		1/16W	Metal Oxide		SC200)2	QSOCN0487FJZZY	J	Socket, 20-pin(MT)		ΑE
	VRS-CY1JF133FY VRS-CY1JF184JY			1/16W 1/16W	Metal Oxide Metal Oxide								
	VRS-CY1JF100JY		1000	1/16W	Metal Oxide								
	VRS-CY1JF105JY		1M	1/16W	Metal Oxide								
	VRS-CY1JF682JY			1/16W	Metal Oxide								
	VRS-CY1JF272FY			1/16W	Metal Oxide								
	VRS-CY1JF123FY VRS-CY1JF152FY			1/16W 1/16W	Metal Oxide Metal Oxide								
	VRS-CY1JF683FY			1/16W	Metal Oxide								
	VRS-CY1JF563FY			1/16W	Metal Oxide								
	VRS-CY1JF473JY			1/16W	Metal Oxide								
	VRS-CY1JF103JY			1/16W	Metal Oxide								
	VRS-TX2HF000JY VRS-CE3AF821JY	J		1/2W 1W	Metal Oxide Metal Oxide								
	VRS-CY1JF000JY		0	1/16W	Metal Oxide								
	VRS-CY1JF000JY		0	1/16W	Metal Oxide								
	VRS-CY1JF1R0JY	J		1/16W	Metal Oxide								
	VRS-CY1JF000JY		0	1/16W	Metal Oxide								
	VRS-TQ2BD683JY VRS-CY1JF000JY		68K	1/8W 1/16W	Metal Oxide Metal Oxide								
	VRS-CY1JF393JY			1/16W	Metal Oxide								
	VRS-CY1JF000JY		0	1/16W	Metal Oxide								
	VRS-CY1JF223JY			1/16W	Metal Oxide								
	VRS-CY1JF222JY			1/16W	Metal Oxide								
	VRS-CY1JF000JY VRS-CY1JF102JY		0 1k	1/16W 1/16W	Metal Oxide Metal Oxide								
	VRS-CY1JF10251			1/16W	Metal Oxide								
	VRS-CY1JF123FY			1/16W	Metal Oxide								

Ref. No.	Part No.	*	Description	Code	Ref. No.	Part No.	*	ı	Description	Co
	DUNTKB152	DE	07 (LC-13E1E)		D3302	RH-EX1396CEZZY	1	7ener	Diode, 6.8V	F
	DUNTKR152	DE	08 (LC-15E1E)		D3302	RH-EX1271CEZZY			Diode, 0.8V Diode, 12V	Ä
	TUN	IER	UNIT		D3404				Diode, 12V	F
						RH-EX1271CEZZY	J	Zener	Diode, 12V	F
		ΓUN			D3493	RH-EX1271CEZZY	J	Zener	Diode, 12V	F
OTE: TH	IE PARTS HERE SH	OWN	N ARE SUPPLIED AS AN		D3600	VHDiMN10///-1Y	J	Diode		F
AS	SSEMBLY BUT NOT	IND	EPENDENTLY.		D3601	VHDiMN10///-1Y	J	Diode		F
TU1	VTUVT4T5FD531	J	Tuner	BL	D3604	VHDiMN10///-1Y	J	Diode		F
						VHDiMN10///-1Y		Diode		ŀ
	INTEGRA	TFI	CIRCUITS			RH-EX1247CEZZY			Diode, 5.6V	ļ
IC304	VHiBH3543F+-1Y		Bh3543F-E2	AE					Diode, 5.0 v	
					D3905	VHDDAN222//-1Y		Diode	D: 1 501/	F
	VHISDA5550M-1Q		SDA5550M	AZ	D3908				Diode, 5.8V	F
	RH-iXA134WJN2Q		MBM29DL400TC	AY	D3911	RH-EX1271CEZZY	J	Zener	Diode, 12V	F
IC1603	VHi62S8308X-1Q	J	A62S8308X-70SI	AY	D3912	VHDDAN222//-1Y		Diode		F
IC1604	VHiMM1501XN-1Y	J	MM1501XNRE	ΑE	D5701	RH-EX1271CEZZY	J	Zener	Diode, 12V	F
IC1605	VHi7WH157FK-1Y	J	TC7Wh157FK	AF						
IC1606	VHiBA033FP/-1Y	J	BA033FP-E2	AG		PACKAGI	FD	CIRC	UITS	
	VHiPST9121N-1Y		IC-PST9121NR	AE	X1601	RCRSB0202GEZZ+				P
	VHiLVC157T+-1Y							•		
			SN74LVC157APWR	AF	X1901	RCRSB0250GEZZ+	J	Crysta	I, 18.432MHZ	P
	VHiLVC04AT+-1Y		SN74LVC04APWR	AE		_				
	VHiBA05FP++-1Y	J	BA05FP-E2	AF		C		ILS		
IC1611	VHiPST9128N-1Y	J	IC-PST9128NR	AE	L1601	VP-1M270J3R8NY	J	Peakin	a 27uH	F
IC1612	VHiTC7SZ08U-1Y	J	TC7SZ08FU	AE	L1901	VP-1M4R7J1R2NY		Peakin		ļ
	VHiBA025FP+-1Y		BA25BC0FP-E2	AG	L1902	VP-1M101J7R7NY			g 100µH	1
	VHITCVHC08T-1Y		TC74VHC08FT	AF	L2200				g 4.7μH	F
						VP-1M4R7J1R2NY				
	VHi74LVX86T-1Y		TC74LVX86FT	AF	L2201	VP-1M2R7JR85NY	J	Peakin	g 2.7µH	F
	VHiNC7SZ58P-1Y		NC7SZ58P6X	AE	L2202	VP-1M4R7J1R2NY	J	Peakin	g 4.7µH	F
IC1619	VHiTK15420/-1Y	J	TK15420MTL	AG	L2203	VP-1M3R3JR93NY	J	Peakin	g 3.3µH	F
IC1620	VHiTK15420/-1Y	J	TK15420MTL	AG	L2204	VP-1M5R6J1R2NY	J	Peakin	g 5.6µH	A
IC1901	RH-iX1853BMZZQ	J	I.C.	BB	L2205	VP-1M3R3JR93NY		Peakin		A
	VHiNJM4560M-1Y		NJM4560M	AG	L2206	VP-1M4R7J1R2NY	ĭ	Peakin	a 4 7uH	,
	VHiNJM4560M-1Y		NJM4560M	AG	L2207	VP-1M2R7JR85NY	J	Peakin	9 τ.7 μι ι α 2 7 μ Δ	,
				AD						
	VHiMM1506XN-1Y		MM1506XNRE		L2208	VP-1M4R7J1R2NY		Peakin	• .	F
	VHiBU4053V/-1Y		BU4053BCFV-E2	AE	L2210	VP-1M100J1R6NY	J		g 10µH	F
	VHiLA4635A+-1S		LA4635A	AM	L3202	RCiLC0141CEZZY	J	Coil		F
IC3500	VHiNJM4560M-1Y	J	NJM4560M	AG		CAR	۸,	ITORS	•	
	TRA	NSI	STORS		C334	VCKYTV1CF105ZY			16V Ceramic	A
Q302	VSDTC144EKA-1Y		DTC144EKA	AB	C335	VCKYCY1HB682KY				ļ
	VS2SC3928AR-1Y		2SC3928AR	AB	C336	VCKYCY1HB682KY				Ä
	VS2SA1530AR-1Y		2SA1530AR	AB	C338	VCKYTV1CF105ZY			16V Ceramic	F
	VSDTC144TE/-1Y		DTC144TE	AB	C339	VCEAPF0JW476MY			6.3V Electrolytic	
	VS2SA1530AR-1Y		2SA1530AR	AB	C340	RC-KZ1025CEZZY	J	1	10V Ceramic	1
Q1631	VS2SC3928AR-1Y	J	2SC3928AR	AB	C341	VCEAPF1CW476MY	/ J	47	16V Electrolytic	C /
Q1632	VS2SC3928AR-1Y	J	2SC3928AR	AB	C342	VCEAPF1CW476MY	/ J	47	16V Electrolytic	c /
Q1633	VS2SC3928AR-1Y		2SC3928AR	AB	C343	VCEAPF1HW225MY			50V Electrolytic	
	VS2SC3928AR-1Y		2SC3928AR	AB	C344	VCEAPF1CW106MY			16V Electrolytic	
	VS2SC3928AR-1Y		2SC3928AR	AB		VCEAPF0JW107MY			6.3V Electrolytic	
	VS2SC3928AR-1Y		2SC3928AR	AB		VCKYCY1EF104ZY			25V Ceramic	-
	VS2SC3928AR-1Y		2SC3928AR	AB	C1603	VCKYCY1HB103KY	J	0.01	50V Ceramic	
Q2204	VS2SC3928AR-1Y	J	2SC3928AR	AB	C1604	VCKYCY1HB103KY	J	0.01	50V Ceramic	
Q2205	VS2SC3928AR-1Y	J	2SC3928AR	AB		VCE9PF0JW226MY			6.3V Elect. (N.F	
	VS2SA1530AR-1Y		2SA1530AR	AB		VCEAPF1EW106MY			25V Electrolytic	,
	VSDTC314TK/-1Y		DTC314TK	AC		RC-KZ1025CEZZY			10V Ceramic	
	VSDTC314TK/-1Y		DTC314TK	AC						
						VCKYCY1CF334ZY			16V Ceramic	
	VS2SC3928AR-1Y		2SC3928AR	AB		VCKYCY1EF104ZY			25V Ceramic	
	VSDTC314TK/-1Y		DTC314TK	AC		VCEAPF0JW476MY			6.3V Electrolytic	
	VSDTA144EE/-1Y		DTA144EE	AA		VCEAPF1CW106MY			16V Electrolytic	С.
Q3600	VSUPA606T//-1Y	J	UPA606T	AD		VCEAPF1CW226MY			16V Electrolytic	C .
	VSUPA606T//-1Y		UPA606T	AD		VCEAPF0JW107MY			6.3V Electrolytic	
Q3601	VSDTC114YE/-1Y		DTC114YE	AB		VCCCCY1HH181JY			50V Ceramic	
	. 55 . 5 . 1 - 1 L/-11		DTC314TK	AC						
Q3650	VSDTC31/TV/ 1V	J				VCEAPF0JW226MY			6.3V Electrolytic	
Q3650 Q3906	VSDTC314TK/-1Y		DTC314TK	AC		VCEAPF0JW476MY			6.3V Electrolytic	
Q3650 Q3906 Q3907	VSDTC314TK/-1Y			AC	C1619	VCKYCY1EF104ZY	J	0.1	25V Ceramic	
Q3650 Q3906 Q3907 Q3908	VSDTC314TK/-1Y VSDTC314TK/-1Y	J	DTC314TK		C1621	VCKYCY1EF104ZY	J	0.1	25V Ceramic	
Q3650 Q3906 Q3907 Q3908	VSDTC314TK/-1Y	J	DTC314TK	AC					25V Ceramic	
Q3650 Q3906 Q3907 Q3908 Q3909	VSDTC314TK/-1Y VSDTC314TK/-1Y	J		AC AB	C1622					
Q3650 Q3906 Q3907 Q3908 Q3909 Q3910	VSDTC314TK/-1Y VSDTC314TK/-1Y VSDTC314TK/-1Y VS2SC3928AR-1Y	J J	DTC314TK 2SC3928AR	AB		VCKYCY1EF104ZY) .
Q3650 Q3906 Q3907 Q3908 Q3909 Q3910	VSDTC314TK/-1Y VSDTC314TK/-1Y VSDTC314TK/-1Y	J J	DTC314TK		C1623	VCKYCY1EF104ZY VCE9PF0JW226MY	J	22	6.3V Elect. (N.F	,
Q3650 Q3906 Q3907 Q3908 Q3909 Q3910	VSDTC314TK/-1Y VSDTC314TK/-1Y VSDTC314TK/-1Y VS2SC3928AR-1Y VS2SA1530AR-1Y]]]	DTC314TK 2SC3928AR 2SA1530AR	AB	C1623 C1624	VCKYCY1EF104ZY VCE9PF0JW226MY VCKYCY1EF104ZY	J J	22 0.1	6.3V Elect. (N.F 25V Ceramic	
Q3650 Q3906 Q3907 Q3908 Q3909 Q3910 Q3911	VSDTC314TK/-1Y VSDTC314TK/-1Y VSDTC314TK/-1Y VS2SC3928AR-1Y VS2SA1530AR-1Y))))	DTC314TK 2SC3928AR 2SA1530AR	AB AB	C1623 C1624 C1625	VCKYCY1EF104ZY VCE9PF0JW226MY VCKYCY1EF104ZY VCKYCY1EF104ZY	J J J	22 0.1 0.1	6.3V Elect. (N.F 25V Ceramic 25V Ceramic	
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DUNTKB152DE07 (LC-13E1E) DUNTKB152DE08 (LC-15E1E) TUNER UNIT (Continued) C1638 VCKYCY1EF1042Y J 0.1 25V Caramic AA C1844 VCKYCY1H8102KY J 1000, 50V Caramic AA C1844 VCKYCY1H8102KY J 10.11 25V Caramic AA C1844 VCKYCY1H8103KY J 10.01 25V Caramic AA C1844 VCKYCY1H8103KY J 10.01 25V Caramic AA C1844 VCKYCY1H8103KY J 100, 50V Caramic AA C2200 VCCCCY1H8103KY J 100, 50V Caramic AA C1844 VCKYCY1H8103KY J 100, 50V Caramic AA C1844 VCKYCY1H8103KY J 100, 50V Caramic AA C2200 VCCCCY1H8103KY J 100, 50V Caramic AA C2200 VCCCCY1H8103	Ref. No.	Part No.	*	1	Descr	iption	Code	Ref. I	No.	Part No.	*		Descri	ption	Code
DUNTKB152DE08 (LC-15E1E) TUNER UNIT (Continued) C1632 VGKYCY1EF10427 J 0.1 29V Ceramic AA C1644 VGKYCY1HB102KY J 1000p 50V Ceramic AA C1638 VGKYCY1EF10427 J 0.1 29V Ceramic AA C1644 VGKYCY1HB102KY J 1000p 50V Ceramic AA C1640 VGKYCY1HB102KY J 101 29V Ceramic		DUNTKB152	DE	07 (L	C-1	3E1E)		C10	10	\/CKVT\/1CE1057V	_	1	16\/	Coromio	ΛP
TUNER UNIT (Continued) C1638 VCKYCY1EF10427 J 0.1 29V Ceramic AA C1645 VCKYCY1EF10427 J 0.1 29V Ceramic AA C1646 VCKYCY1EF10427 J 0.1 29V Ceramic AA C1640 VCKYCY1EF10427 J 0.1 29V Ceramic AA C1650															
C1633 VCKYCYHEF104ZY J 0.1 25V Ceramic AA C1944 VCKYCYHEB103KY J 1000p 50V Ceramic AA C1945 VCKYCYHEB103KY J 1 16V Ceramic AA C1945 VCKYCYHEB103KY J 1 16V Ceramic AA C1945 VCKYCYHEB103KY J 1 16V Ceramic AA C1945 VCKYCYHEB13KY J 1 16V Ceramic AA C1946 VCKYCYHEB103KY J 1 16V Ceramic AA C1946 VCKYCYHEB13KY J 1 16V Ceramic AA C1946 VCKYCYHEB103KY J 1 16V Ceramic AA C1946 VC		DOM I KD 132	UT	.00 (L	.0-1									,	
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C1649 VCKYCYHEF104ZY J 0.1 25V Ceramic Ac															
C1641 VCEMPTOWZEMPY J 22 S.								C194						Ceramic	AB
C1642 VCKYVCY1EF1042Y 0.1 25V Ceramic AA C1644 VCKYVCY1EF1042Y 0.1 25V Ceramic AA C1644 VCKYVCY1EF1042Y 0.1 25V Ceramic AA C1646 VCKYVCY1EF1042Y 0.1 25V Ceramic AA C1647 VCKYVCY1EF1042Y 0.1 25V Ceramic AA C1647 VCKYVCY1EF1042Y 0.1 25V Ceramic AA C1647 VCKYVCY1EF1042Y 0.1 25V Ceramic AA C2200 VCECASHICNAT7MY 470 16V Electrolytic AB C1648 VCKYVCY1EF1042Y 0.1 25V Ceramic AA C2200 VCECASHICNAT7MY 0.1						Ceramic		C194	48	VCKYCY1EB153KY	J	0.015	25V	Ceramic	AA
C1644 VCKYVT1EF104ZY J	C1640	VCKYCY1EF104Z	ΥJ	0.1	25V	Ceramic						(LC-15	E1E)		
C1646 VCKYCY1EF104ZY J	C1641	VCEAPF0JW226M	ΥJ	22	6.3V	Electrolytic	AB	C194	48	VCKYCY1HB153KY	J	0.015	50V	Ceramic	AA
C1646 VCKYVT1EF104ZY J 0.1 25V Ceramic AA C2200 VCCCVT1HH101JY J 1005 50V Ceramic AA C2201 VCKYVT1H103KY J 0.01 50V Ceramic AA C2201 VCKYVT1H103KY J 0.01 50V Ceramic AA C2202 VCKYVT1H103KY J 0.01 50V Ceramic AA C2203 VCCCVT1HH260XY J 56p 50V Ceramic AA C2203 VCKCVT1HB103XY J 56p 50V Ceramic AA C2203 VCKCVT1HB103XY J 56p 50V Ceramic AA C2203 VCKCVT1HB103XY J 56p 50V Ceramic AA C2203 VCCCVT1HH260XY J 56p 50V Ceramic AA C2203 VCCCVT1HH260XY J 56p 50V Cerami	C1642	VCKYCY1EF104Z	ΥJ	0.1	25V	Ceramic	AA					(LC-13	E1E)		
C1649 VCKYCY1EF104ZY	C1644				25V	Ceramic	AA	C196	60	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C1648 VCKYCY1EF104ZY	C1645	VCKYCY1EF104Z	ΥJ	0.1	25V	Ceramic	AA	C196	31	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C1649 VCKVCY1EF104ZY	C1646	VCKYCY1EF104Z	ΥJ	0.1	25V	Ceramic	AA	C220	00	VCEASH1CN477MY	J	470	16V	Electrolytic	AD
C1669 VCKYCY1EF104ZY	C1647	VCKYCY1CF334Z	ΥJ	0.33	16V	Ceramic	AB	C220)1	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C1669 VCKVCY1EF104ZY	C1648	VCKYCY1EF104Z	ΥJ	0.1	25V	Ceramic	AA	C220)2			56p	50V	Ceramic	AB
C1663 VCKVCY1EF104ZY J	C1649	VCKYCY1EF104Z	ΥJ	0.1	25V	Ceramic	AA								
C1653 VCRPYEPFIONAZEMY J	C1650				25V										
C1655 VCESPFOLNIZ28MY J Z2 G3V Elect. (N.P.) AD C2206 VCCCY1HH80JUY J B2P 50V Ceramic AA C1657 VCESPFOLNIZ28MY J Z2 G3V Elect. (N.P.) AD C2208 VCCCY1HH160JUY J D50 50V Ceramic AA C1658 VCKYCY1EF104ZY J O.1 25V Ceramic AA C2210 VCCCY1HH161JUY J D50 50V Ceramic AA C1669 VCKYCY1EF104ZY J O.1 25V Ceramic AA C2210 VCCCY1HH161JUY J D50 VCERAMIC AA C2210 VCCCY1HH161JUY J D50 VCERAMIC AA C2210 VCCCY1HH161JUY J D50 VCERAMIC AA C2210 VCCKYCY1HB103KY J O.1 25V Ceramic AA C2210 VCCKYCY1HB103KY J O.1 25V Ceramic AA C2210 VCCCY1HH161JUY J C5V Ceramic AA C2210 VCCCY1HH101JUY J C200 VCERAMIC AC C2212 VCKYCY1EF104ZY J O.1 25V Ceramic AA C1660 VCERAPF10W106MY J O.1 6V Electrolytic AC C2213 VCKYCY1EF104ZY J O.1 25V Ceramic AA C1660 VCERAPF10W106MY J O.1 6V Electrolytic AB C2214 VCERAPF10W107MY J D00 50V Ceramic AA C2216 VCCCCY1HH101JUY J D00 50V Ceramic AA C2216 VCCCCY1HH101JUY J C200 S0V Ceramic AA C2216 VCCCCY1HH101JUY J C200 S0V Ceramic AA C2217 VCERAPF10W107MY J C200 S0V Ceramic AA C2218 VCKYCY1EF104ZY J O.1 S0V Ceramic AA C2219 VCKYCY1HB103ZY J O.1 S0V Ceramic AA C2220 VCKYCY1HB10ZY J															
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C1665 VCCAPFICIVI106MY J 10 16V Electrolytic AB C215 VCCCCY1HH101JY J 100p 50V Ceramic AA C1666 VCCCY1HH22LY J 220p 50V Ceramic AA C2217 VCEASH0JM477MY J 470 6.3V Electrolytic AB C216 VCCCY1HH22LY J 220p 50V Ceramic AA C2218 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C2219 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C2219 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C2219 VCKYCY1HE103ZY J 0.0 50V Ceramic AA C2210 VCKYCY1HE103ZY J 0.0 50V Ceramic AA C2210 VCKYCY1HE103ZY J 0.0 50V Ceramic AA C2210 VCKYCY1HE103ZY J 0.0 50V Ceramic AA C2220 VCKYCY1HE103ZY J 0.0 15V Ceramic AA C2221 VCKYCY1HE103ZY J 0.1 25V Ceramic AA C2222 VCEAPF1HV105MY J 1. 50V Ceramic AA C2223 VCEAPF1HV105MY J 1. 50V Ceramic AA C2224 VCKYCY1HB682KY J 6800p 50V Ceramic AA C2225 VCEAPF1HV105MY J 1. 50V Ceramic AA C2226 VCKYCY1HB682KY J 6800p 50V Ceramic AA C2229 VCEAPF1HV105MY J 1. 50V Ceramic AA C2229 VCEAPF1CW106MY J 10 16V Electrolytic AB C3201 VCKYCY1HB682KY J 6800p 50V Ceramic AA C2229 VCEAPF1CW106MY J 10 16V Electrolytic AB C3202 RCEAPF1CW106MY J 10 16V Electrolytic AB C3202 RCEAPF1CW106MY J 10 16V Electrolytic AB C3201 VCKYCY1HB103KY J 50V Ceramic AA C3360 VCEAPF1CW106MY J 10 16V Electrolytic AB C3202 RCEAPF1CW106MY J 10 16V Electrolytic AB C3301 VCEAPF1CW106MY J 10 16V Electrolytic AB C3302 RCEAPF1CW106MY J 10 16V Electrolytic AB C3303 VCEAPF1CW106MY J 10 16V Electrolytic AB C3303 VCEAPF1CW1															
C1666 VCCCCY1HH21JY J 200 50V Ceramic AA C2218 VCCCCY1HE104ZY J 470 6.3 VELectrolytic AD C1667 VCCCCY1HH21JY J 220p 50V Ceramic AA C2218 VCKVCY1EF104ZY J 0.1 25V Ceramic AA C2218 VCKVCY1EF104ZY J 0.1 25V Ceramic AA C2219 VCKVCY1EF104ZY J 0.1 25V Ceramic AA C2219 VCKVCY1HB103ZY J 0.01 50V Ceramic AA C2222 VCKXCY1HB103ZY J 0.01 50V Ceramic AA C2222 VCKXCY1HB103ZY J 0.01 50V Ceramic AA C2222 VCKYCY1HB103ZY J 0.01 50V Ceramic AA C2228 VCKYCY1HB103ZY J 0.01 50V Ceramic AA C2228 VCKYCY1HB103ZY J 0.01 50V Ceramic AA C2228 VCKYCY1HB103ZY J 0.1 25V Ceramic AA C2228														,	
C1666 VCCCCY1HH221JY J 220p 50V Ceramic AA C2217 VCEABHOJN477MY J 470 6.3V Electrolytic AC C1668 VCCCCY1HH21JY J 220p 50V Ceramic AA C2218 VCKYCY1HF1032Y J 0.11 50V Ceramic AA C2219 VCKYCY1HF1032Y J 0.10 50V Ceramic AA C2219 VCKYCY1HF1032Y J 0.10 50V Ceramic AA C2221 VCKYCY1HF1032Y J 0.10 50V Ceramic AA C2221 VCKYCY1HF1032Y J 0.10 50V Ceramic AA C2221 VCKYCY1HF1032Y J 0.10 50V Ceramic AA C2222 VCKYCY1HF1032Y J 0.10 50V Ceramic AA C2222 VCKYCY1HF1032Y J 0.10 50V Ceramic AA C2221 VCKYCY1HF1042Y J 0.11 C5V Ceramic AA C2222 VCKYCY1HF1042Y J 0.11 C5V Ceramic AA C2223 VCKYCY1HF1042Y J 0.11 C5V Ceramic AA C2224 VCKYCY1HF1033Y J 0.015 C5V Ceramic AA C2224 VCKYCY1HF1033Y J 0.015 C5V Ceramic AA C2224 VCKYCY1HF1033Y J 0.015 C5V Ceramic AA C2226 VCKYCY1HF1033Y J 0.015 C5V Ceramic AA C2226 VCKYCY1HF1042Y J 0.11 C5V Ceramic AA C						•									
C1668 VCCCCY1HH221JY J 220p 50V Ceramic AA C2218 VCKVCY1EF103ZY J 0.1 25V Ceramic AA C2219 VCKVCY1HB103ZY J 0.1 25V Ceramic AA C2219 VCKVCY1HB103ZY J 0.1 25V Ceramic AA C2219 VCKVCY1HB103ZY J 1000p 50V Ceramic AA C2221 VCKVCY1HB103ZY J 1000p 50V Ceramic AA C2222 VCKVCY1HB103ZY J 1016 Electrolytic AB C2223 VCKVCY1HB103ZY J 1015 Ceramic AA C2223 VCKVCY1HB103ZY J 1 50V Ceramic AA C2224 VCKVCY1HB103ZY J 1 50V Ceramic AA C2225 VCEAPF104ZY J 1 50V Ceramic AA C2226 VCEAPF104ZY J 1 T T T T T T T T T						•									
C1900 VCKYCY1HB102KY J 1000p 50V Ceramic AA C2220 VCKYCY1HB102KY J 1000p 50V Ceramic AA C1902 VCKYCY1HB102KY J 1000p 50V Ceramic AA C2221 VCKYCY1HB102KY J 1000p 50V Ceramic AA C2221 VCKYCY1HB102KY J 100 to Electrolytic AB C1903 VCKYCY1HB102KY J 1000p 50V Ceramic AA C2222 VCEAPF1CW106MY J 10 10														•	
C1900 VCKYCY1HEF104ZY J															
C1901 VCKYCY1HB102KY J 10000 50V Ceramic AA C2222 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C2222 VCKYCY1HB103KY J 0.015 50V Ceramic AA C2222 VCKYCY1HB103KY J 0.11 25V Ceramic AA C2222 VCCCCY1HB131LY J 3300 50V Ceramic AA C2222 VCCCCY1HB131LY J 3300 50V Ceramic AA C2222 VCCCCY1HB131LY J 3300 6.3V Electrolytic AB C3201 VCKYCY1EF104ZY J 0.11 25V Ceramic AA C3352 VCEAPF1CW106MY J 0.10 EVE Electrolytic AB C3364 VCEAPF1CW106MY J 0.10 EVE Electrolytic AC C3360 VCEAPF1CW106MY J 0.10 EV								C22	19	VCKYCY1HF103ZY	J	0.01	50V	Ceramic	AA
C1902 VCKYCY1HB102KY J 1000 50V Ceramic AA C2222 VCKPCYTHE104ZY J 0.1 25V Ceramic AA C2223 VCKYCYHB103KY J 0.01 50V Ceramic AA C2224 VCKYCY1HB103KY J 0.01 50V Ceramic AA C2225 VCKYCY1HB103KY J 0.01 50V Ceramic AA C2226 VCKYCY1HB103KY J 0.01 25V Ceramic AA C2226 VCKYCY1HB103KY J 0.11 25V Ceramic AA C2228 VCEPAPF1HW10106MY J 0.11 25V Ceramic AA C2228 VCEPAPF104ZY J 0.1 25V Ceramic AA C2229 VCECCY1HH331JY J 330p 50V Ceramic AA C2229 VCECCY1HH331JY J AD Ceramic AA C2229 VCECCY1HH301JY J AD Ceramic AA C2229 VCECCY1HH301JY J AD Ceramic AA C2229 VCECCY1HH301JY J AD Ceramic AA C2229 VCECCY1HB102KY J AD Ceramic AC C3361 VCEAPF1CW106MY J AD Ceramic AC C3361 VCEAPF1CW106MY J AD Ceramic AC C3361 VCEAPF1HW105MY J AD Ceramic AA C3363 VCEAPF1HW105MY J AD Ceramic AB C3364 VCEAPF1HW105MY J AD Ceramic AA C3365 VCEAPF1HW105MY J AD Ceramic AA C3366 VCEAPF1HW105MY J AD Ceramic AA C3366 VCEAPF1CW106MY J AD Ceramic AA C3366 VCEAPF1CW106MY J AD Ceramic AA C3366 VCEAPF1CW106MY J AD Ceramic AB C3366 VCEAPF1CW106MY J AD								C222	20	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C1903 VCKYCY1HB56ZKY J 5600 50V Ceramic AA C2223 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C2224 VCKYCY1HB103KY J 0.01 50V Ceramic AB C2225 VCEAPF1HW105MY J 1 50V Electrolytic AB C2226 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C2226 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C2226 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C2227 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C2228 VCEAPF1CW106MY J 0 16V Electrolytic AB C2228 VCEAPF1CW106MY J 0 16V Electrolytic AB C2229 VCCCCY1HH331JY J 3300 50V Ceramic AA C2229 VCCCCY1HH331JY J 3300 50V Ceramic AA C2229 VCCCCY1HH331JY J 3300 50V Ceramic AA C2229 VCCCCY1HH331JY J C240 Ceramic AA C2229 VCCCCY1H331JY J C240 Ceramic AA C2229 VCCCCY1H331JY J C240 Ceramic AA C2229 VCCCCY1H331JY J C240 Ceramic AA C2220 VCCCCY1H331JY J C240 Ceramic AA C2220 VCCCCY1H321JY J C240 Ceramic AA C2220 VCCCCY1H3220SC2ZY J J C240 Ceramic AA C2220 VCCCCY1H3220SC2ZY J C240 C24								C222	21	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1904 VCKYCY1EB153KY J 0.015 25V Ceramic AA C2225 VCEXYCY1B103KY J 0.01 50V Ceramic AB C2225 VCEXYCY1EF104ZY J 0.1 25V Ceramic AA C226 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C226 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C226 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C228 VCEXPTCW16MY J 10 16V Electrolytic AB C3201 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C228 VCEXPTCW16MY J 0.1 25V Ceramic AB C236 VCEXPTCW16MY J 0.1 25V Ceramic AB C228 VCEXPTCW16MY J 0.1 25V Ceramic AB C236 VCEXPTCW16MY J 0.1	C1902			1000p	50V			C222	22	VCEAPF1CW106MY	′ J	10	16V	Electrolytic	AB
C1904 VCKYCY1HB153KY J 0.015 50V Ceramic AA C2228 VCKYCY1E7104ZY J 0.1 25V Ceramic AA C2228 VCESPF1CW106MY J 0 16V Electrolytic AB C3201 VCKYCY1E7104ZY J 0.1 25V Ceramic AA C2228 VCESPF1CW106MY J 0 16V Electrolytic AB C3201 VCKYCY1E7104ZY J 0.1 25V Ceramic AA C2228 VCESPF1CW106MY J 0 16V Electrolytic AB C3201 VCKYCY1E7104ZY J 0.1 25V Ceramic AA C2228 VCESPF1CW106MY J 0 16V Electrolytic AB C3201 VCKYCY1E7104ZY J 0.1 25V Ceramic AA C3369 VCEAPF1CW106MY J 0 16V Electrolytic AB C3201 VCKYCY1E7104ZY J 0.1 25V Ceramic AA C3369 VCEAPF1CW106MY J 0 16V Electrolytic AB C1911 VCEAPF1HW335MY J 3.3 50V Electrolytic AC C3360 VCEAPF1CW106MY J 1 16V Electrolytic AB C1912 VCKYCY1E7104ZY J 0.1 25V Ceramic AA C3362 VCKYCY1HB102KY J 1000p 50V Ceramic AB C3361 VCEAPF1HW105MY J 1 50V Electrolytic AB C1914 RC-K21025CEZZY J 1 10V Ceramic AB C3363 VCEAPF1HW105MY J 1 50V Electrolytic AB C1914 RC-K21025CEZZY J 1 10V Ceramic AB C3366 VCEAPF1HW25MY J 1000 50V Electrolytic AB C1914 RC-K21025CEZZY J 1 10V Ceramic AB C3366 VCEAPF1HW25MY J 1000 50V Electrolytic AB C1914 RC-K21025CEZZY J 1 10V Ceramic AB C3366 VCEAPF1HW105MY J 1 16V Electrolytic AB C1914 RC-K21025CEZZY J 1 10V Ceramic AB C3366 VCEAPF1CW106MY J 1 16V Electrolytic AB C1914 RC-K21025CEZZY J 1 10V Ceramic AB C3366 VCEAPF1CW106MY J 1 16V Electrolytic AB C1914 RC-K21025CEZZY J 1 10V Ceramic AB C3366 VCEAPF1CW106MY J 1 16V Electrolytic AB C1914 RC-K21025CEZZY J 1 10V Ceramic AB C337	C1903				50V	Ceramic		C222	23	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1904 VCKYCY1HB153KY	C1904	VCKYCY1EB153K	ΥJ	0.015	25V	Ceramic	AA	C222	24	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C1905 VCKYCY1HB682KY J 6800 50V Ceramic AA C2228 VCE9PF1CW106MY J 10 16V Elect. (N.P.) AC C1906 VCKYCY1HB682KY J 6800 50V Ceramic AA C2229 VCCCCY1HH331JY J 3300 50V Ceramic AA C1907 VCEAPF1CW106MY J 10 16V Electrolytic AB C3201 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C3228 VCEAPF1CW106MY J 0.1 25V Ceramic AA C300 VCEAPF1CW106MY J 0.1 25V Ceramic AA C3009 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C3009 VCEAPF1CW106MY J 0.1 6V Electrolytic AB C3011 VCEAPF1HW35MY J J J J J J J J J					E1E)			C222	25	VCEAPF1HW105MY	′ J	1	50V	Electrolytic	AB
C1905 VCKYCY1HB682KY J 6800p 50V Ceramic AA C2228 VCEQPF1CW106MY J 10 16V Elect. (N.P.) AC C1907 VCEAPF1CW106MY J 10 16V Electrolytic AB C3201 VCKYCY1HB104ZY J 0.1 25V Ceramic AA C2229 VCCCCY1HH331JY J 330p 50V Ceramic AA C1907 VCEAPF1CW106MY J 10 16V Electrolytic AB C3201 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C1907 VCEAPF1CW106MY J 10 16V Electrolytic AB C3201 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C3360 VCEAPF1CW106MY J 10 16V Electrolytic AB C3201 VCEAPF1CW106MY J 10 16V Electrolytic AB C3201 VCEAPF1CW107MY J 100 16V Electrolytic AC C3360 VCEAPF1CW107MY J 100 16V Electrolytic AC C3361 VCEAPF1CW107MY J 100 16V Electrolytic AC C3361 VCEAPF1CW107MY J 100 16V Electrolytic AC C3361 VCEAPF1CW107MY J 1000p 50V Ceramic AA C1913 RC-KZ1025CEZZY J 1 10V Ceramic AB C3362 VCEAPF1CW107MY J 1 50V Electrolytic AB C1914 RC-KZ1025CEZZY J 1 10V Ceramic AB C3363 VCEAPF1CW105MY J 1 50V Electrolytic AB C1915 RC-KZ1025CEZZY J 1 10V Ceramic AB C3365 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C1916 RC-KZ1025CEZZY J 1 10V Ceramic AB C3366 VCEAPF1CW106MY J 1 50V Electrolytic AB C1917 VCKYCY1EF104ZY J 0.1 25V Ceramic AB C3366 VCEAPF1CW106MY J 1 10V Ceramic AB C3366 VCEAPF1CW106MY J 1 1 10V Ceramic AB C3366 VCEAPF1CW106MY J 1 1 10V Ceramic AB C3366 VCEAPF1CW106MY J 1 1 10V Ceramic AB C3366 VCEAPF1CW106M	C1904	VCKYCY1HB153K	ΥJ	0.015	50V	Ceramic	AA	C222	26	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1906 VCKYCY1HB682KY J 6800p 50V Ceramic AA C2229 VCCCCY1HH31JY J 330p 50V Ceramic AA C1907 VCEAPF1CW106MY J 10 16V Electrolytic AB C3202 RC-E21351CEZZ J 3300 6.3V Electrolytic AF C1909 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C3369 VCEAPF1CW106MY J 10 16V Electrolytic AC C3360 VCEAPF1CW106MY J 1 10V Ceramic AB C3366 VCEAPF1CW106MY J 1 10V Ceramic AB C3360 VCEAPF1CW106MY J 1 10V Ceramic AB C3370 VCKYCY11H560JY J 56p 50V Ceramic AB C3370 VCKYCY11H560JY J 56p 50V Ceramic AB C3370 VCKYCY11H560JY J 1 16V Ceramic AB C3360 VCEAPF1CW106MY J 1 1 10V Ceramic AB C3360 VCEAPF1CW106MY J 1 1 10V Ceramic AB C3360 VCEAPF1CW106MY J 1 1 10V Ceramic AB C3360 VCEA				(LC-13	E1E)			C222	27	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1906 VCKYCY1HB682KY J 6800p 50V Ceramic AA C2229 VCCCCY1HH31JY J 330p 50V Ceramic AA C1907 VCEAPF1CW106MY J 10 16V Electrolytic AB C3202 RC-E21351CEZZ J 3300 6.3V Electrolytic AF C1909 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C3369 VCEAPF1CW106MY J 10 16V Electrolytic AC C3360 VCEAPF1CW106MY J 1 10V Ceramic AB C3366 VCEAPF1CW106MY J 1 10V Ceramic AB C3360 VCEAPF1CW106MY J 1 10V Ceramic AB C3370 VCKYCY11H560JY J 56p 50V Ceramic AB C3370 VCKYCY11H560JY J 56p 50V Ceramic AB C3370 VCKYCY11H560JY J 1 16V Ceramic AB C3360 VCEAPF1CW106MY J 1 1 10V Ceramic AB C3360 VCEAPF1CW106MY J 1 1 10V Ceramic AB C3360 VCEAPF1CW106MY J 1 1 10V Ceramic AB C3360 VCEA	C1905	VCKYCY1HB682K	ΥJ	6800p	50V	Ceramic	AA	C222	28	VCE9PF1CW106MY	J	10	16V	Elect. (N.P)	AC
C1907 VCEAPF1CW106MY J 10 16V Electrolytic AB C3201 VCKYCY1EF104ZY J 0.1 25V Ceramic AB C3202 RC-EZ1351CEZZ J 3300 6.3V Electrolytic AB C3202 VCEAPF1CW106MY J 10 16V Electrolytic AB C3202 VCEAPF1CW106MY J 1	C1906	VCKYCY1HB682K	ΥJ	6800p	50V	Ceramic								` ,	
C1908 VCEAPF1CW106MY J 10 16V Electrolytic AB C3202 RC-EZ1351CEZZ J 3300 6.3V Electrolytic AF C1909 VCKYCY1EF104ZY J 0.1 25V Ceramic AA C3359 VCEAPF1CW106MY J 10 16V Electrolytic AC C3361 VCEAPF1CW106MY J 10 16V Electrolytic AB C1912 VCKYCY1EF104ZY J 0.1 25V Ceramic AB C3363 VCEAPF1HW105MY J 1 50V Electrolytic AB C1913 RC-KZ1025CEZZY J 1 10V Ceramic AB C3363 VCEAPF1HW225MY J 2.2 50V Electrolytic AB C1915 RC-KZ1025CEZZY J 1 10V Ceramic AB C3364 VCEAPF1HW225MY J 1 50V Electrolytic AB C1916 RC-KZ1025CEZZY J 1 10V Ceramic AB C3365 VCEAPF1HW225MY J 2.2 50V Electrolytic AB C1916 RC-KZ1025CEZZY J 1 10V Ceramic AB C3365 VCEAPF1CW106MY J 10 16V Electrolytic AB C1918 RC-KZ1025CEZZY J 1 10V Ceramic AB C3369 RC-EZ1274CEZZ J 1000 16V Electrolytic AB C1919 RC-KZ1025CEZZY J 1 10V Ceramic AB C3369 RC-EZ1274CEZZ J 1000 16V Electrolytic AB C1919 VCCCCY1HH560JY J 56p 50V Ceramic AB C3375 RC-EZ1274CEZZ J 1000 16V Electrolytic AD C1924 VCCCCY1HH560JY J 50p 50V Ceramic AB C3376 RC-EZ1274CEZZ J 1000 16V Electrolytic AD C1924 VCCCCY1HH560JY J 50p 50V Ceramic AA C3500 VCKYCY1HB681KY J 600 Ceramic AA C3501 VCKYCY1HB682KY J 68000 50V Ceramic AA C3502 VCKYCY1HB681KY J 5600 Ceramic AA C3503 VCKYCY1HB682KY J 600 Ceramic AA C3503 VCKYCY1HB681KY J 5600 50V Ceramic AA C3503 VCKYCY1HB681KY J 5600 50V Ceramic AA C3504 VCEAPF1CW106MY J 1 16V Electr	C1907			10	16V	Electrolytic	AB								
C1909 VCKYCY1EF104ZY	C1908			10	16V										
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C1937 VCEAPF1HW225MY J 2.2 50V Electrolytic AB C3525 VCCCCY1HH101JY J 100p 50V Ceramic AA C1938 VCEAPF1CW106MY J 10 16V Electrolytic AB C3526 VCCCCY1HH101JY J 100p 50V Ceramic AA															
C1938 VCEAPF1CW106MY J 10 16V Electrolytic AB C3526 VCCCCY1HH101JY J 100p 50V Ceramic AA						•									
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	C1939				16V	•									
														-	

Ref. No.	Part No.	*	Des	cription	Code	Ref. No.	Part No.	*		Descr	iption	Code
	DUNTKB152D	DE	07 (LC-	13E1E)		R1671	VRS-CY1JF183FY	J	18k	1/16W	Metal Oxide	AA
	DUNTKB152 [R1675	VRS-CY1JF332JY	Ĵ		1/16W	Metal Oxide	
	TUNER UN					R1683	VRS-CY1JF000JY	J	0	1/16W	Metal Oxide	AA
						– R1684	VRS-CY1JF333FY	J		1/16W	Metal Oxide	
C3601 C3602	VCKYTQ1EF105ZY		1 25 ^o		AD	R1685	VRS-CY1JF101JY	J		1/16W	Metal Oxide	
C3602	VCKYTQ1EF105ZY VCKYTQ1EF105ZY		1 25 ⁷ 1 25 ⁷		AD AD	R1686 R1687	VRS-CY1JF472FY VRS-CY1JF473JY	J		1/16W 1/16W	Metal Oxide Metal Oxide	
C3900	VCCCCY1HH221JY				AA	R1688	VRS-CY1JF223FY	J		1/16W	Metal Oxide	
C3901	VCCCCY1HH221JY				AA	R1689	VRS-CY1JF473JY	Ĵ	47k	1/16W	Metal Oxide	
C3902	VCCCCY1HH221JY				AA	R1690	VRS-CY1JF183FY	J	18k	1/16W	Metal Oxide	AA
C3903	VCCCCY1HH221JY				AA	R1691	VRS-CY1JF472FY	J		1/16W	Metal Oxide	
C3954 C3955	VCEAPF1CW106MY VCEAPF1CW106MY		10 16 10 16	•	AB AB	R1692	VRS-CY1JF333FY	J		1/16W	Metal Oxide	
C3956	VCCCCY1HH101JY			,	AA	R1693 R1694	VRS-CY1JF223FY VRS-CY1JF101JY	J J	22k 100	1/16W 1/16W	Metal Oxide Metal Oxide	
C3957	VCCCCY1HH101JY		100p 50		AA	R1695	VRS-CY1JF183FY	Ĵ	18k	1/16W	Metal Oxide	
C3958	VCEAPF1CW106MY		10 16	•	AB	R1696	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
C3959	VCEAPF1CW106MY		10 16	,	AB	R1697	VRS-CY1JF223FY	J	22k	1/16W	Metal Oxide	
C3960 C3961	VCEAPF1CW106MY VCEAPF1CW476MY		10 16 47 16	•	AB AC	R1698	VRS-CY1JF472FY	J		1/16W	Metal Oxide	
C3962	VCEAPF1CW476MY			•	AC	R1699 R1901	VRS-CY1JF333FY VRS-CY1JF101JY	J		1/16W 1/16W	Metal Oxide Metal Oxide	
C3995	VCKYCY1EF104ZY		0.1 25	•	AA	R1902	VRS-CY1JF101JY	J		1/16W	Metal Oxide	
C5001	VCKYCY1HB222KY		2200p 50		AA	R1903	VRS-CY1JF101JY		100	1/16W	Metal Oxide	
C5002	VCKYCY1HB222KY	J	2200p 50	✓ Ceramic	AA	R1905	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
	DEC		TODO			R1906	VRS-CY1JF101JY		100	1/16W	Metal Oxide	
D245	VRS-CY1JF000JY		TORS	V Motol Ovido		R1907	VRS-CY1JF102JY	J		1/16W	Metal Oxide	
R345 R346	VRS-CY1JF000JY		0 1/16\ 0 1/16\			R1908 R1913	VRS-CY1JF102JY VRS-CY1JF105JY	J	1k 1 M	1/16W 1/16W	Metal Oxide Metal Oxide	
R347	VRS-CY1JF000JY		0 1/16\			R1914	VRS-CY1JF10351	J		1/16W	Metal Oxide	
R350	VRS-CY1JF392JY	J				R1915	VRS-CY1JF103FY	Ĵ	10k	1/16W	Metal Oxide	
R351	VRS-CY1JF392JY		3.9k 1/16\			R1916	VRS-CY1JF103FY	J	10k	1/16W	Metal Oxide	AA
R352	VRS-CY1JF000JY	J				R1917	VRS-CY1JF103FY	J	10k	1/16W	Metal Oxide	
R353 R354	VRS-CY1JF102JY VRS-CY1JF472JY		1k 1/16\ 4.7k 1/16\			R1918	VRS-CY1JF102FY	J		1/16W	Metal Oxide	
R355	VRS-CY1JF000JY		0 1/16\			R1919 R1920	VRS-CY1JF272FY VRS-CY1JF223JY	J J		1/16W 1/16W	Metal Oxide Metal Oxide	
R358	VRS-CY1JF123JY	Ĵ	12k 1/16\			R1921	VRS-CY1JF223JY	J		1/16W	Metal Oxide	
R1602	VRS-CY1JF202JY	J	2k 1/16\	V Metal Oxide	e AA	R1923	VRS-CY1JF104JY	J		1/16W	Metal Oxide	
R1603	VRS-CY1JF202JY	J	2k 1/16\			R1925	VRS-CY1JF104JY	J		1/16W	Metal Oxide	
R1605	VRS-CY1JF332JY	J				R1930	VRS-CY1JF153JY	J		1/16W	Metal Oxide	
R1609 R1610	VRS-CY1JF681JY VRS-TX2HF2R2JY	J	680 1/16\ 2.2 1/2W			R1931 R1932	VRS-CY1JF223JY VRS-CY1JF473JY	J	22k	1/16W 1/16W	Metal Oxide Metal Oxide	
R1613	VRS-CY1JF132JY	J	1.3k 1/16\			R1933	VRS-CY1JF473JY	J		1/16W	Metal Oxide	
R1618	VRS-CY1JF000JY	J				R1934	VRS-CY1JF122JY			1/16W	Metal Oxide	
R1620	VRS-CY1JF223JY	J				R1935	VRS-CY1JF122JY	J	1.2k	1/16W	Metal Oxide	AA
R1621	VRS-CY1JF223JY	J				R1936	VRS-CY1JF562JY	J		1/16W	Metal Oxide	
R1622 R1626	VRS-CY1JF000JY VRS-CY1JF102JY	J	0 1/16\ 1k 1/16\			R1937 R1938	VRS-CY1JF562JY VRS-CY1JF472JY	J		1/16W 1/16W	Metal Oxide	
	VRS-CY1JF102FY	J					VRS-CY1JF472JY			1/16W	Metal Oxide Metal Oxide	
	VRS-CY1JF681FY			V Metal Oxide			VRS-CY1JF102JY		1k	1/16W	Metal Oxide	
	VRS-CY1JF681FY		680 1/16\				VRS-CY1JF102JY	J	1k	1/16W	Metal Oxide	AA
	VRS-CY1JF102FY		1k 1/16\				VRS-CA1JF102JY		1k	1/16W	Metal Oxide	
	VRS-CY1JF472FY VRS-CY1JF472FY		4.7k 1/16\ 4.7k 1/16\				VRS-CY1JF471JY			1/16W	Metal Oxide	
	VRS-CY1JF472FY		4.7k 1/16\				VRS-CY1JF471JY VRS-CY1JF102FY		470 1k	1/16W 1/16W	Metal Oxide Metal Oxide	
	VRS-CY1JF333JY		33k 1/16\				VRS-CY1JF272FY			1/16W	Metal Oxide	
	VRS-CY1JF103JY		10k 1/16\				VRS-CY1JF473JY			1/16W	Metal Oxide	
	VRS-CY1JF332FY		3.3k 1/16\				VRS-CY1JF473JY			1/16W	Metal Oxide	
	VRS-CY1JF152FY		1.5k 1/16\				VRS-TX2HF1R0JY		1	1/2W	Metal Oxide	
	VRS-CY1JF221JY VRS-CY1JF333JY		220 1/16\ 33k 1/16\				VRS-CY1JF102JY VRS-CY1JF222JY		1k	1/16W 1/16W	Metal Oxide Metal Oxide	
	VRS-CY1JF393FY		39k 1/16\				VRS-CY1JF222JY			1/16W	Metal Oxide	
	VRS-CY1JF332JY		3.3k 1/16\				VRS-CY1JF102JY		1k	1/16W	Metal Oxide	
R1651	VRS-CY1JF561JY	J	560 1/16\	V Metal Oxide	e AA		VRS-CY1JF221JY			1/16W	Metal Oxide	
	VRS-CY1JF561JY		560 1/16\				VRS-CY1JF152JY			1/16W	Metal Oxide	
	VRS-CY1JF000JY		0 1/16\				VRS-CY1JF681JY			1/16W	Metal Oxide	
	VRS-CY1JF221JY VRS-CY1JF221JY		220 1/16\ 220 1/16\				VRS-CY1JF102JY VRS-CY1JF181JY		1k 18∩	1/16W 1/16W	Metal Oxide Metal Oxide	
	VRS-CY1JF222JY		2.2k 1/16\				VRS-CY1JF161JY			1/16W	Metal Oxide	
	VRS-CY1JF223JY		22k 1/16\				VRS-CY1JF103JY			1/16W	Metal Oxide	
R1662	VRS-CY1JF000JY	J	0 1/16\	V Metal Oxide	e AA	R2212	VRS-CY1JF332JY			1/16W	Metal Oxide	
	VRS-CY1JF000JY		0 1/16\				VRS-CY1JF221JY			1/16W	Metal Oxide	
	VRS-CY1JF000JY VRS-CY1JF000JY		0 1/16\ 0 1/16\				VRS-CY1JF152JY			1/16W	Metal Oxide	
	VRS-CY1JF332JY		0 1/16\ 3.3k 1/16\				VRS-CY1JF222JY VRS-CY1JF102JY		2.2K 1k	1/16W 1/16W	Metal Oxide Metal Oxide	
	VRS-CB1JF332JY		3.3k 1/16\				VRS-CY1JF222JY			1/16W	Metal Oxide	
R1670	VRS-CY1JF473JY	J	47k 1/16\	V Metal Oxide	e AA		VRS-CY1JF221JY			1/16W	Metal Oxide	

Ref. No.	Part No.	*		Descri	ption	Code	Ref. No.	Part No.	*	Descri	ption	Code
	DUNTKB152I	DE	07 (LC-1	3E1E)		R3969	VRS-CY1JF000JY		0 1/16W	Metal Oxide	AA
	DUNTKB152						R3970	VRS-CY1JF271JY		270 1/16W	Metal Oxide	AA
	TUNEDUN	UT	· (C a	LU-1.			R3971	VRS-CY1JF271JY	J		Metal Oxide	AA
	TUNER UN	Ш	(60	ntinu	ea)		R3972	VRS-CY1JF104JY		100k 1/16W	Metal Oxide	AA
R2219	VRS-CY1JF102JY	J	1k	1/16W	Metal Oxide	AA	R3973	VRS-CY1JF104JY		100k 1/16W	Metal Oxide	AA
R2221	VRS-CY1JF101JY	J		1/16W	Metal Oxide	AA	R3986	VRS-CY1JF104JY	Ĵ	100k 1/16W	Metal Oxide	AA
R2222	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA	R3987	VRS-CY1JF562JY	Ĵ	5.6k 1/16W	Metal Oxide	AA
R2223	VRS-CY1JF102JY	J	1k	1/16W	Metal Oxide	AA	R3989	VRS-CY1JF153JY		15k 1/16W	Metal Oxide	AA
R2224	VRS-CY1JF102JY	J	1k	1/16W	Metal Oxide	AA	R3991	VRS-CY1JF103JY		10k 1/16W	Metal Oxide	AA
R2225	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA	R3992	VRS-CY1JF104JY	J	100k 1/16W	Metal Oxide	AA
R2226	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA	R3993	VRS-CY1JF104JY	J	100k 1/16W	Metal Oxide	AA
R2227	VRS-CY1JF471JY	J	470	1/16W	Metal Oxide	AA	R3994	VRS-CY1JF472JY	J	4.7k 1/16W	Metal Oxide	AA
R2228	VRS-CY1JF472JY	J		1/16W	Metal Oxide	AA	R3995	VRS-CY1JF823JY	J	82k 1/16W	Metal Oxide	AA
R2229	VRS-CY1JF472JY	J			Metal Oxide	AA	R3996	VRS-CY1JF102JY	J	1k 1/16W	Metal Oxide	AA
R2230	VRS-TX2HF471JY	J		1/2W	Metal Oxide	AB	R3997	VRS-CY1JF104JY	J		Metal Oxide	AA
R2231	VRS-TW2ED000JY	J		1/4W	Metal Oxide	AB	R3998	VRS-CY1JF103JY		10k 1/16W	Metal Oxide	AA
R3100	VRS-CY1JF102JY	J		1/16W	Metal Oxide	AA	R5001	VRS-TX2HF220JY	J		Metal Oxide	AB
R3356	VRS-CY1JF153JY	J			Metal Oxide	AA	R5002	VRS-TX2HF220JY		22 1/2W	Metal Oxide	AB
R3357	VRS-TX2HF000JY VRS-CY1JF562JY	J		1/2W	Metal Oxide	AB	R5003	VRS-CY1JF000JY	J	0 1/16W	Metal Oxide	AA
R3358 R3360	VRS-CY1JF102JY	J	5.6k 1k	1/16W	Metal Oxide	AA AA	R5705	VRS-TQ2BD750JY		75 1/8W	Metal Oxide	AA
R3361	VRS-CY1JF102JY	J		1/16W	Metal Oxide Metal Oxide	AA	R5706	VRS-TQ2BD750JY		75 1/8W	Metal Oxide	AA
R3362	VRS-CY1JF102JY	J		1/16W	Metal Oxide	AA	R5707 R5708	VRS-TQ2BD750JY VRS-CY1JF473JY	J	75 1/8W 47k 1/16W	Metal Oxide Metal Oxide	AA AA
R3363	VRS-CY1JF102JY			1/16W	Metal Oxide	AA	R5709	VRS-CY1JF473JY		47k 1/16W	Metal Oxide	AA
R3364	VRS-CY1JF122JY	Ĵ			Metal Oxide	AA	R5710	VRS-CY1JF101JY		100 1/16W	Metal Oxide	AA
R3365	VRS-CY1JF682JY		6.8k		Metal Oxide	AA	R5711	VRS-CY1JF101JY		100 1/16W	Metal Oxide	AA
		·		5E1E)	motal oxido		R5711	VRS-CY1JF101JY		100 1/16W	Metal Oxide	AA
R3365	VRS-CY1JF822JY	J	8.2k	,	Metal Oxide	AA	R5713	VRS-CY1JF101JY		100 1/16W	Metal Oxide	AA
				3E1E)			R5714	VRS-CY1JF101JY	Ĵ	100 1/16W	Metal Oxide	AA
R3366	VRS-CY1JF682JY	J	6.8k	1/16W	Metal Oxide	AA	R5715	VRD-RA2BE123JY	J	12k 1/8W	Carbon	AA
			(LC-1	5E1E)								
R3366	VRS-CY1JF822JY	J	8.2k	1/16W	Metal Oxide	AA		MISCELLA	NE	OUS PART	S	
			•	3E1E)			<u>∧</u> F1	QFS-C1223CEZZ	J	Fuse, 1.25A/2	250V	AD
R3368	VRS-CR3AD1R0JY			1W	Metal Oxide	AC	<u>∧</u> F2	QFS-C1223CEZZ	J	Fuse, 1.25A/2	250V	AD
R3370	VRS-CY1JF223JY	J		1/16W	Metal Oxide	AA	FH1	QFSHD1002CEZZ	J	Fuse Holder		AA
R3371	VRS-CY1JF682JY	J			Metal Oxide	AA	FH2	QFSHD1002CEZZ	J	Fuse Holder		AA
R3372	VRS-CY1JF103JY	J		1/16W	Metal Oxide	AA	FH3	QFSHD1002CEZZ	J	Fuse Holder		AA
R3373	VRS-CY1JF101JY			1/16W	Metal Oxide	AA	FH4	QFSHD1002CEZZ	J	Fuse Holder		AA
R3374	VRS-TX2HF000JY	J		1/2W	Metal Oxide	AB		RBLN-0006TAZZY	J	Ferrite Bead		AB
R3401	VRS-CY1JF102JY			1/16W	Metal Oxide	AA		RBLN-0006TAZZY	J	Ferrite Bead		AB
R3433	VRS-CY1JF750JY			1/16W	Metal Oxide	AA		RBLN-0006TAZZY	J	Ferrite Bead		AB
R3455	VRS-CY1JF750JY	J		1/16W 1/16W	Metal Oxide	AA		RBLN-0006TAZZY	J	Ferrite Bead		AB
R3456 R3457	VRS-CY1JF101JY VRS-CY1JF750JY			1/16W	Metal Oxide Metal Oxide	AA AA		RBLN-0006TAZZY	J	Ferrite Bead		AΒ
R3458	VRS-CY1JF104JY	J		1/16W	Metal Oxide	AA		RBLN-0006TAZZY	J	Ferrite Bead Ferrite Bead		AB AC
R3459	VRS-CY1JF750JY			1/16W	Metal Oxide	AA		RBLN-0076TAZZY	J	Ferrite Bead		AC
	VRS-CY1JF750JY			1/16W	Metal Oxide			RBLN-0076TAZZY	J	Ferrite Bead		AC
R3461	VRS-CY1JF750JY	Ĵ		1/16W	Metal Oxide	AA		RBLN-0076TAZZY	Ĵ	Ferrite Bead		AC
R3491	VRS-CY1JF000JY	J		1/16W	Metal Oxide	AA		RBLN-0076TAZZY	Ĵ	Ferrite Bead		AC
	VRS-CY1JF000JY			1/16W	Metal Oxide	AA		RBLN-0062CEZZY	Ĵ	Ferrite Bead		AC
R3494	VRS-CY1JF000JY	J	0	1/16W	Metal Oxide	AA		RBLN-0062CEZZY	J	Ferrite Bead		AC
R3500	VRS-CY1JF102JY	J	1k	1/16W	Metal Oxide	AA	J3702	QJAKE0193CEZZ	J		UT	AK
R3501	VRS-CY1JF102JY	J	1k	1/16W	Metal Oxide	AA	J3902	QJAKE0200CE02	J	AUDIO OUT(R)	ΑE
R3504	VRS-CY1JF122JY	J	1.2k	1/16W	Metal Oxide	AA	J3903	QJAKE0200CE09	J	AUDIO OUT(L)	ΑE
R3505	VRS-CY1JF682JY	J		1/16W	Metal Oxide	AA	J5001	QJAKF0060CEZZ	J	AUDIO(L)/(R)	(AV-IN2)	ΑE
	VRS-CY1JF122JY		1.2k		Metal Oxide	AA	J5002	QJAKE0200CE04	J	VIDEO(AV-IN	,	ΑE
R3507	VRS-CY1JF682JY	J			Metal Oxide	AA	J5003	QJAKJ0047CEZZ	J	Jack, Headph		AD
	VRS-CY1JF471JY		470		Metal Oxide	AA	P1903	QPLGN1178GEZZ	J	Plug, 11-pin(l		AC
	VRS-CY1JF471JY				Metal Oxide	AA	P3301	QPLGN0174FJZZY		Plug, 2-pin(S		AC
	VRS-CY1JF473JY		47k		Metal Oxide	AA	P3302	QPLGN0174FJZZY		Plug, 2-pin(S	R)	AC
	VRS-CY1JF473JY		47k		Metal Oxide	AA	P3601	QPLGN0478GEZZ	J	Plug, 4-pin	_\	AB
	VRS-CY1JF223JY VRS-CY1JF153JY	J	22k 15k		Metal Oxide Metal Oxide	AA AA	P3603	QPLGN0378GEZZ	J	Plug, 3-pin(V	L)	AB
	VRS-CB1JF222JY		2.2k		Metal Oxide		P3703	QLUGHA001WJZZ` QSOCN0487FJZZY		Lug Socket, 20-pi	n/MT)	AD AE
R3604	VRS-CB1JF824JY	Ĵ		1/16W	Metal Oxide			QSOCN0467FJZZ1		Socket, 50-pi	` '	AH
	VRS-CB1JF562JY		5.6k		Metal Oxide			3 QSOCN0464FJZZ 1 3 QSOCZA012WJZZ		AV-IN1(21-pir	` '	
	VRS-CY1JF563JY	Ĵ		1/16W	Metal Oxide	AA		QSOCD0456CEZZ	J	S-VIDEO(AV-		AE
	VRS-CY1JF103JY		10k		Metal Oxide	AA	233001	LANGT9102CEFW		Fixing Metal	/	AF
	VRS-CY1JF123JY		12k		Metal Oxide	AA		PSLDCA005WJZZ	Ĵ	Shield		AC
			12k	1/16W	Metal Oxide			QCNW-A890WJZZ		Connecting C	Cord	AC
R3964	VRS-CY1JF101JY	J		1/16W	Metal Oxide				-	. 3		-
R3965	VRS-CY1JF101JY	J	100		Metal Oxide	AA						
R3966	VRS-CY1JF271JY			1/16W	Metal Oxide							
R3967			270		Metal Oxide							
R3968	VRS-CY1JF000JY	J	0	1/16W	Metal Oxide	AA						

Ref. No.	Part No.	*	Description	Code	Ref. No.	Part No.	*	Description	Code
	DUNTKB153 DUNTKB153 INVER	DE08	(LC-15E1E)			DUNTKB155	DEC	07 (LC-13E1E) 08 (LC-15E1E) 0 UNIT	
Q6501 Q6502	TRAI VSFZT1053A/-1Y VSFZT1053A/-1Y VS2SA1530AR-1Y VSFZT1053A/-1Y	J FZT J FZT J FZT J 2SA J FZT	1053A 1053A 1530AR	AG AG AB AG	Q4003	TRA VSDTC144EE/-1Y VSDTC144EE/-1Y VSUMG4N++++-1	J [TTORS DTC144EE DTC144EE UMG4N++++	AA AA AB
Q6504	VSFZT1053A/-1Y VS2SA1530AR-1Y	J FZT		AG AB	D4012		′ J 2	ES Remote Sensor Indicator Zener Diode Power/Standby Indicator	AC AB
D6500	VHDiMN10///-1Y	J Dio	de	AB	D4015	RH-EX1271CEZZY RH-EX1271CEZZY	′ J 2	Zener Diode	AD AB AB
		COILS J Coil J Coil J Coil J Coil		AF AF AF AF		RC-KZ1025CEZZY	SIST	ORS	AB
<u> </u>		J Tran J Tran	nsformer nsformer nsformer	AM AM AM AM	R4021 R4023 R4024	VRS-CY1JF101JY VRS-CY1JF472JY VRS-CY1JF471JY VRS-CY1JF472JY	J ^ J 4 J 4	5.6k 1/16W Metal Oxide 100 1/16W Metal Oxide 4.7k 1/16W Metal Oxide 4.7k 1/16W Metal Oxide 4.7k 1/16W Metal Oxide	AA AA AA AA
C6503 C6504 C6507 C6508 C6509 C6510	CAF VCKYCY1CB473K' VCKYCY1CB473K' VCEA4A1CN108M VCKYCY1CB473K' VCKYCY1CB473K' VCEA4A1CN108M RC-FZA034WJZZ RC-FZA034WJZZ	/ J 0.04 J 100 / J 0.04	17 16V Ceramic 17 16V Ceramic 0 16V Electroly 17 16V Ceramic 17 16V Ceramic 0 16V Electroly 5 250V Film	AA AA		MISCELLA RRMCU0239CEZZ QPLGN0564TAZZY	J		AG AC
R6501 R6502 R6503 R6504 R6505 R6506	VRS-TW2ED332JY VRS-TW2ED332JY VRS-CY1JF103JY VRS-CY1JF333JY VRS-TW2ED332JY VRS-TW2ED332JY VRS-CY1JF103JY VRS-CY1JF333JY	J 3.3k J 10k J 33k J 3.3k J 3.3k J 10k	1/4W Metal Ox 1/4W Metal Ox 1/16W Metal Ox 1/16W Metal Ox 1/4W Metal Ox	ide AB ide AA ide AB ide AB ide AB ide AB					
FH6500 FH6501 FH6502 FH6503 P6500 P6501	MISCELLA QFS-C1223CEZZ QFS-C1223CEZZ QFSHD1002CEZZ QFSHD1002CEZZ QFSHD1002CEZZ QFSHD1002CEZZ QPLGN0155FJZZY QPLGN0378GEZZ	J Fus J Fus J Fus J Fus J Fus J Plug J Plug	e, 1.25A/250V e, 1.25A/250V e Holder e Holder e Holder e Holder g, 3-pin	AD AA AA AA AE AE AB					

Ref. No. Part No. Description Code **DUNTKB156DE07 (LC-13E1E) DUNTKB156DE08 (LC-15E1E) OPERATION UNIT DIODES** D4008 RH-EX1283CEZZY J Zener Diode D4009 RH-EX1271CEZZY J Zener Diode D4010 RH-EX1271CEZZY J Zener Diode AΒ AΒ AΒ **RESISTORS** R4005 VRS-CY1JF123JY J 12k 1/16W Metal Oxide AA R4006 VRS-CY1JF822JY J 8.2k 1/16W Metal Oxide AA R4011 VRS-CY1JF123JY J 12k 1/16W Metal Oxide AA R4012 VRS-CY1JF822JY J 8.2k 1/16W Metal Oxide **SWITCHES** S4701 QSW-P0035GEZZ J MAIN POWER SW4002 QSW-K0108CEZZY J CH(▼) AF ΑD SW4003 QSW-K0108CEZZY J CH(A) AD SW4004 QSW-K0108CEZZY J MENU SW4006 QSW-K0108CEZZY J TV/VIDEO AD ΑD SW4007 QSW-K0108CEZZY J VOL.(+) AD SW4008 QSW-K0108CEZZY J VOL.(-) AD **MISCELLANEOUS PARTS** P4001 QPLGN0564TAZZY J Plug, 5-pin(MS) AC

Description

Code

CABINET AND MECHANCAL PARTS 15 QCNW-A302WJZZ Connecting Cord(MB) AG QCNW-A305WJZZ Connecting Cord(MS/VE) 16 AΗ **MODEL LC-13E1E** 17 QCNW-A385WJZZ Connecting Cord(VE) ΑE Connecting Cord(MA) 18 QCNW-A386WJZZ AD CCABAA091WJ01 Cabinet A Ass'y BG 1 19 QCNW-A653WJZZ Connecting Cord(MT) AD 1-1 Not Available Cabinet 21 LX-BZ3442CEFF Screw, x4 AB GCOVA2020CEZZ R/C, LED Cover ΑF 1-2 22 Screw, x2 AB XBBSF30P05000 1-3 Not Available Badge, "SHARP" 23 XBBSF30P08000 Screw, x2 AA1-4 PSPAGA031WJZZ Spacer, x4 AB 24 XBPSN30P09JS0 Screw, x3 AB Spacer, x4 1-5 PSPAGA033WJZZ AB 25 XEBSD30P06000 Screw, x1 AΑ 1-6 PSPAHA073WJZZ Spacer, x2 AB 26 XEBSD30P08000 Screw, x10 AA 1-7 PSPAH0623CEZZ Spacer, x1 AD 27 XEBSD30P12000 Screw, x2 AA1-8 PSPAH0606CEZZ Spacer, x2 AB 28 XEBSF30P20000 Screw, x6 AB PSPAH0719CEZZ Spacer, x2 AC 1-9 XWHJZ32-05080 J Washer, x1 AB QEARZ0047CEZZ 1-10 Earthe Angle AC 1-11 VSP7530PB588B Speaker(L) AQ 1-12 VSP7530PB598B Speaker(R) AQ XEBSD30P08000 1-13 Screw, x6 AA 2 CCABBA057WJ01 Cabinet B Ass'y BA 2-1 Not Available Cabinet B 2-2 GLEGGA009WJSA Leg, x2 AG HINDPA109WJSA Model Label 2-3 AG LANGTA013WJFW Reinforcement Angle 2-4 AN 2-5 PSPAGA043WJZZ Spacer, x2 AC 2-6 XEBSD30P08000 Screw, x1 AΑ 3 Stand Ass'y BF CDAi-A021WJ01 Stand, Base 3-1 Not Available GCOVA1945CESA Stand Grip ΑK 3-2 3-3 GLEGGA004WJSA Leg, x1 AΗ JHNDP0105CESA Stand Handle AW 3-4 3-5 PSPAZ0415CEZZ Cushion Spacer, x2 AB XESSN40P10000 3-6 Screw, x8 AB CCOVAA126WJ01 Top Cover Ass'y AR 4 4-1 Not Available Top Cover 4-2 GCOVA1943CEKA Button Cover(VOL) ΑD Button Cover(CH) 4-3 GCOVA1943CEKB AD Operation Button 4-4 JBTN-A012WJKA ΑE 4-5 JBTN-2076CEKA Power Button ΑE Power Button Holder 4-6 LHLDZA027WJKZ AF 4-7 MSPRCA008WJFW J Power Button Spring AΒ XEBSD30P08000 4-8 Screw. x2 AA 5 13" LCD Panel Unit Ass'y Not Available RLCDTA012WJZZ 13" LCD Panel CV 5-1 5-2 KLMP-0120CEZZ Lamp Unit BD <u>^\</u> 5-3 PGiDM0069CEZZ Light Guide Panel ΑZ 5-4 PMiR-0292CEZZ Reflection Mirror, x2 AG PMiR-0293CEZZ Reflection Mirror, x2 AF 5-5 PSHEP0276CEZZ Reflection/Deflection Sheet BB 5-6 5-7 PSHEP0277CEZZ Prism Sheet AV 5-8 PSHEP0278CEZZ Diffusion Sheet AL 5-9 PSHEP0279CEZZ Lamp Reflection Sheet-1 AG PSHEP0280CEZZ Lamp Reflection Sheet-2 5-10 AG Lamp Reflection Sheet PSHEP0306CEZZ 5-11 AC (Cover), x2 5-12 PSLDMA024WJFW J Shielding Plate AQ QCNW-6068CEZZ Connecting Cord (LS) 5-13 AD Connecting Cord (LK) 5-14 QCNW-6065CEZZ AC 5-15 QCNW-6066CEZZ Connecting Cord (LG) AE 5-16 XBBSD30P05000 Screw, x2 AA 6 GCOVAA078WJKA Terminal Cover(L) AL Terminal Cover(S) 7 GCOVAA079WJKA AΗ GCOVA2118CEKA Chassis Frame AG 8 9 GCOVAA128WJKA Chassis Frame Cover ΑP 10 RCORFA009WJZZ Core AH 11 TLABNA071WJZZ Serial No. Label AC (LC-13E1E) 11 AC TLABNA072WJZZ Serial No. Label (LC-13E1E(K)) 12 PSPAGA033WJZZ Spacer, x1 AB 14 LANGK0782CEFW J Fixing Metal AF

Code

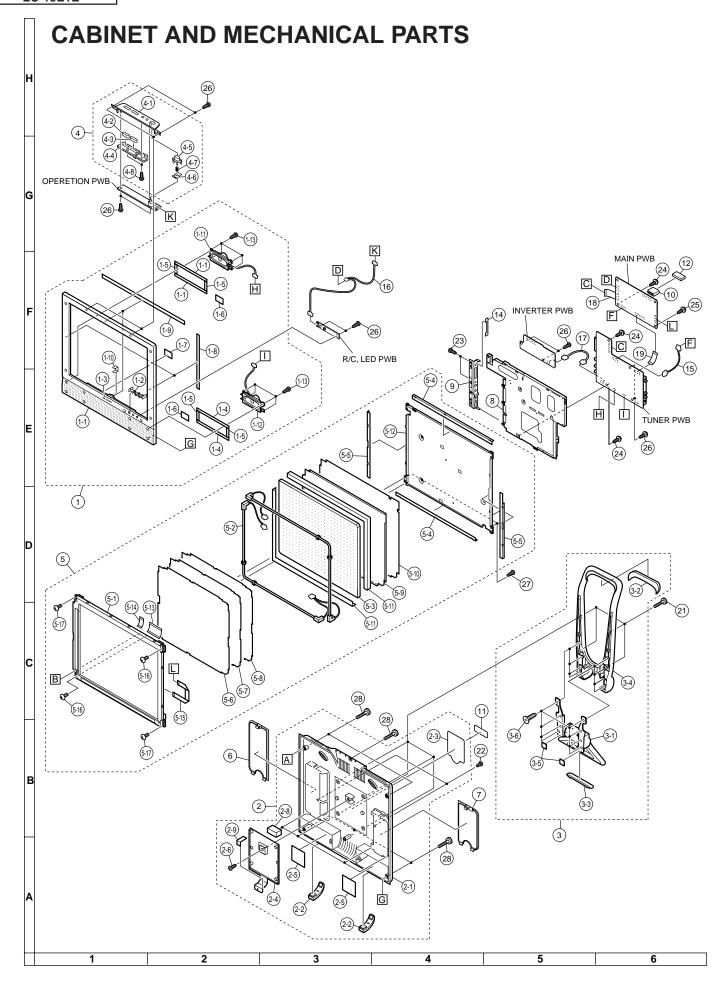
Ref. No.

Part No.

Description

Ref. No.

Part No.



Description

Code

CABINET AND MECHANCAL PARTS 14 LANGK0782CEFW J Fixing Metal AF Connecting Cord(MB) 15 AG QCNW-A302WJZZ **MODEL LC-15E1E** Connecting Cord(MS/VE) 16 QCNW-A305WJZZ AΗ 17 QCNW-A385WJZZ Connecting Cord(VE) ΑE CCABAA089WJ01 Cabinet A Ass'y ВН 1 18 QCNW-A386WJZZ Connecting Cord(MA) AD 1-1 Not Available Cabinet A 19 QCNW-A300WJZZ Connecting Cord(MT) AC GCOVA2020CEZZ R/C, LED Cover ΑF 1-2 21 AB LX-BZ3442CEFF Screw, x4 1-3 Not Available Badge, "SHARP" 22 XBBSF30P05000 Screw, x2 AB PSPAGA034WJZZ Spacer, x4 AA 23 1-4 XBBSF30P08000 Screw, x4 AA 1-5 PSPAGA035WJZZ Spacer, x4 AA 24 XBPSN30P09JS0 ΑB Screw, x3 1-7 PSPAHA073WJZZ Spacer, x1 AB 25 XEBSD30P06000 Screw, x1 AA1-8 PSPAHA051WJZZ Spacer, x2 AC 26 XEBSD30P08000 Screw, x10 AAPSPAHA050WJZZ Spacer, x2 AC 1-9 27 XEBSD30P12000 Screw, x2 AA 1-10 QEARZ0047CEZZ Earth Angle AC 28 XEBSF30P20000 Screw. x6 AB 1-11 VSP7530PB588B Speaker(L) AΩ 29 XWHJZ32-05080 Washer, x1 AB 1-12 VSP7530PB598B Speaker(R) AQ 30 XEBSD30P06000 Screw, x1 AA 1-13 XEBSD30P08000 Screw, x6 AA XEBSD30P08000 1-14 Screw, x2 AA 2 ВВ CCABBA055WJ01 Cabinet B Ass'y 2-1 Not Available Cabinet B AF 2-2 GLEGGA008WJSA Leg, x2 HiNDPA107WJSA Model Label 2-3 AG LANGT9061CEFW Reinforcement Angle BD 2-4 2-5 PSPAGA043WJZZ Spacer, x2 AC 2-6 XEBSD30P08000 Screw, x1 AA 2-8 PMLT-A039WJZZ Light Shieling Spacer, x4 2-9 PSPAHA060WJKZ Spacer, x1 AB 3 CDAi-A023WJ01 BF Stand Ass'y 3-1 Not Available Stand, Base Stand Grip 3-2 GCOVA1945CESA ΑK 3-3 GLEGGA004WJSA Leg, x1 AΗ 3-4 JHNDP0105CESA Stand Handle AW 3-5 PSPAZ0415CEZZ Cushion Spacer, x2 AB 3-6 XESSN40P10000 Screw, x8 AB 4 CCOVAA126WJ01 Top Cover Ass'y AR 4-1 Not Available Top Cover Button Cover(VOL) ΑD 4-2 GCOVA1943CEKA 4-3 GCOVA1943CEKB Button Cover(CH) AD AF 4-4 JBTN-A012WJKA Operation Button 4-5 JBTN-2076CEKA Power Button ΑE 4-6 LHLDZA027WJKZ Power Button Holder ΑE MSPRCA008WJFW 4-7 Power Button Spring AB XEBSD30P08000 4-8 Screw, x2 AA5 Not Available 15" LCD Panel Unit Ass'y 15" LCD Panel Unit 5-1 RLCDTA013WJZZ DB 5-2 KLMP-0122CEZZ Lamp Unit BD Light Guide Panel 5-3 PGiDM0070CEZZ BA Reflection Mirror, x2 5-4 PMiR-0294CEZZ AG 5-5 PMiR-0295CEZZ Reflection Mirror, x2 AF 5-6 Reflection/Deflection Sheet BE PSHFP0281CF77 5-7 PSHEP0282CEZZ Prism Sheet AY 5-8 PSHEP0283CEZZ Diffusion Sheet AL Lamp Reflection Sheet-1 PSHEP0284CEZZ AG 5-9 5-10 PSHEP0285CEZZ Lamp Reflection Sheet-2 AG PSHEP0307CEZZ Lamp Reflection Sheet 5-11 AC (Cover), x2 Shielding Plate 5-12 PSLDM4689CEFW AR 5-13 Connecting Cord (LS) ΑD QCNW-6064CEZZ 5-14 QCNW-6065CEZZ Connecting Cord (LK) AC 5-15 QCNW-A069WJZZ Connecting Cord (LG) AF 5-16 XBBSD30P05000 Screw, x2 AA5-17 XBBSD30P05000 Screw. x2 AA 6 GCOVAA082WJKA Terminal Cover(S) AΗ Terminal Cover(L) GCOVAA083WJKA 7 AK 8 GCOVA2116CEKA Chassis Frame ΑP 9 Chassis Frame Cover AG GCOVA2118CFKA 10 RCORFA009WJZZ Core AΗ TLABNA068WJZZ Serial No. Label AC 11 (LC-15E1E) 11 TLABNA069WJZZ Serial No. Label AC (LC-15E1E(K))

Ref. No.

Part No.

Code

Ref. No.

Part No.

Description

Ref. No. Part No. * Description Code Ref. No. Part No. * Description Code

SUPPLIED ACCESSORIES

LHLDW0109CESA J Cable Clamp, x1 AD

Ref. No. Part No. * Description Code

(NOT REPLACEMENT ITEM)

LC-13E1E

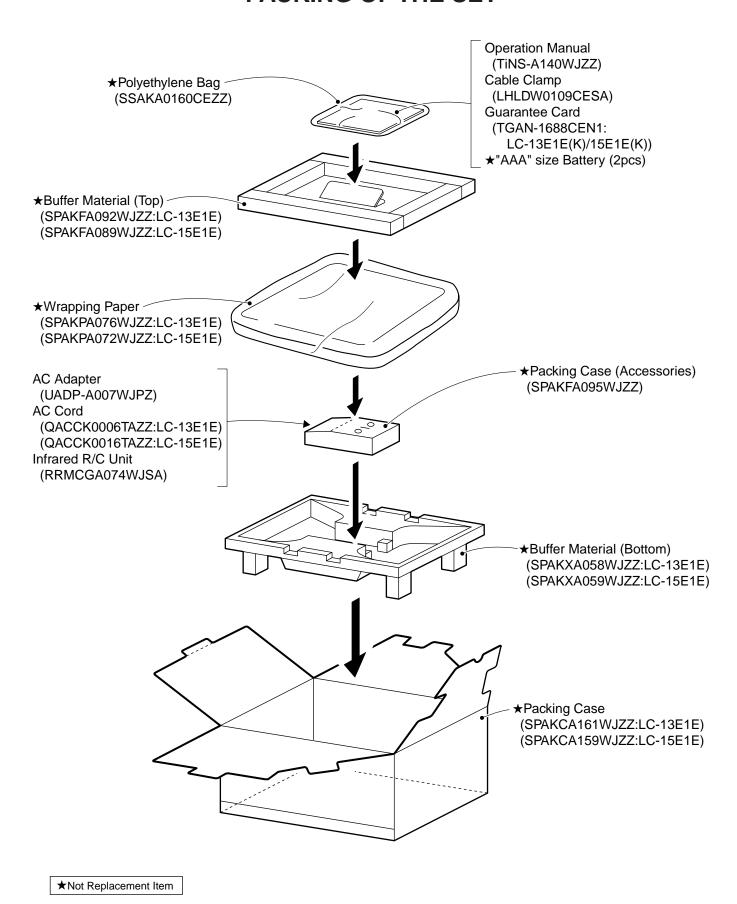
QACCK0006TAZZ A AC Cord ΑL (LC-13E1E/15E1E) J ÀC Cord QACCK0016TAZZ AV ⚠ (LC-13E1E(K)/15E1E(K)) Infrared R/C Unit RRMCGA074WJSA J ΑU TiNS-A140WJZZ **Operation Manual** BA J AC Adapter UADP-A007WJPZ BG ⚠ J Guarantee Card TGAN-1688CEN1 ΑN (LC-13E1E(K)/15E1E(K))

SPAKCA161WJZZ Packing Case SPAKFA092WJZZ Buffer Material (Top) SPAKFA095WJZZ Packing Case, for Accessories SPAKPA076WJZZ Wrapping Paper SPAKXA058WJZZ Buffer Material (Bottom) SSAKA0160CEZZ Polyethylene Bag TLABK0001TAZZ - No. Label **LC-15E1E** SPAKCA159WJZZ - Packing Case SPAKFA089WJZZ Buffer Material (Top) SPAKFA095WJZZ Packing Case, for Accessories SPAKPA072WJZZ Wrapping Paper SPAKXA059WJZZ Buffer Material (Bottom) Polyethylene Bag SSAKA0160CEZZ TLABK0001TAZZ - No. Label

SERVICE JIGS (USE FOR SERVICING)

QCNW-A369WJZZ	J	Extention Cable 50-pin	AT
		Main (SC2001)-Tuner (SC3100)	
QCNW-A370WJZZ	J	Extention Cable 13-pin	ΑT
		Main (SC2002)-Tuner (SC1602)	
QCNW-A371WJZZ	J	Extention Cable 11-pin	ΑW
		Main (P3702)-Tuner (P1903)	

PACKING OF THE SET





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